

# BECCO

BECCO

## 2016





# BECO 2016

2

( 2016)





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## BECO 2016,

2016

BHTS ZZ 350° BECO PLUS.

300° 350°

BECO PLUS

BHTS ZZ 350°

350°

3

180° - BHTS 2RS C3 VT 180°.



**BHTS 2RS C3 VT 180°**



**NEW  
2015**

**BHTS ZZ C4 200°**



**BHTS 2RS C4 VT 200°**



**BHTS ZZ C4 220°-250°**



**BHTS 2RS C4 VT 220°**



**BHTS 2RS VT 250°-280°**



**BHTS ZZ 280°**



**BHT 320°-350°**



**BHTS ZZ GR CG 350°**



**BHTS ZZ 350° BECO PLUS**



**NEW  
2015**

**BHT FB 400°**

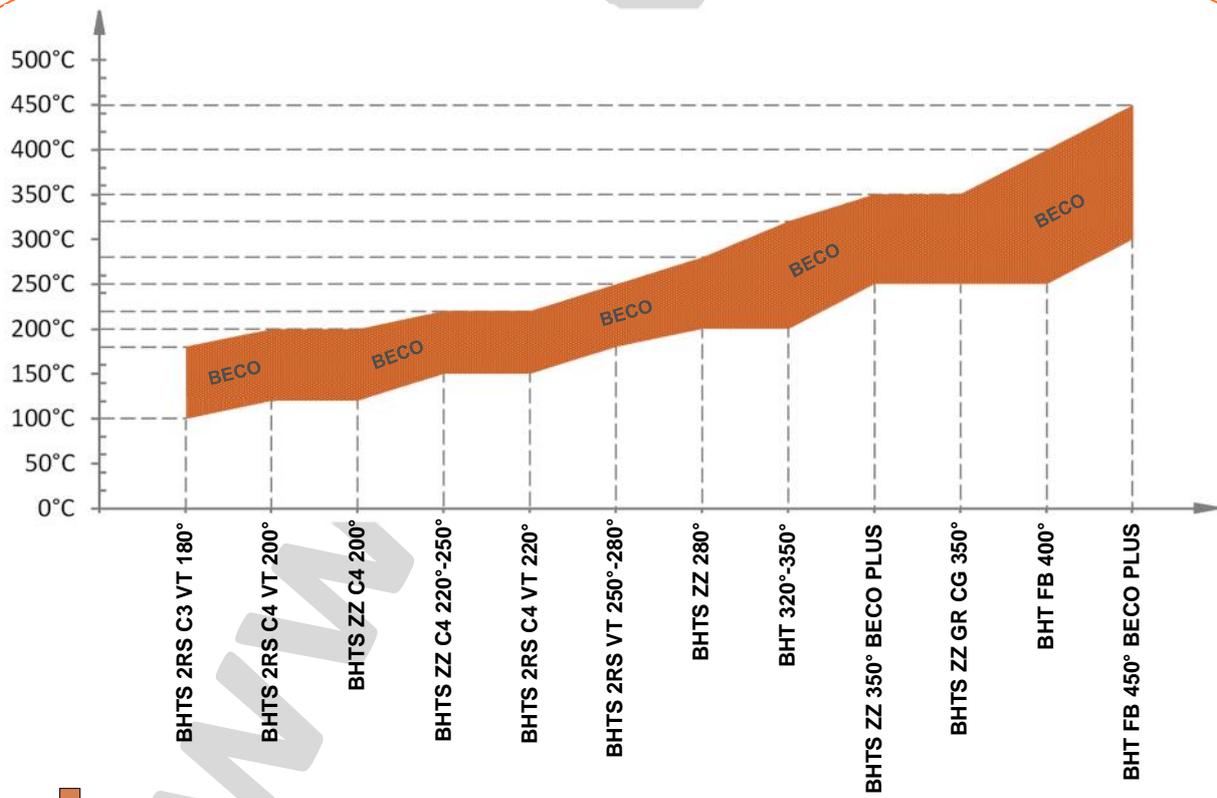
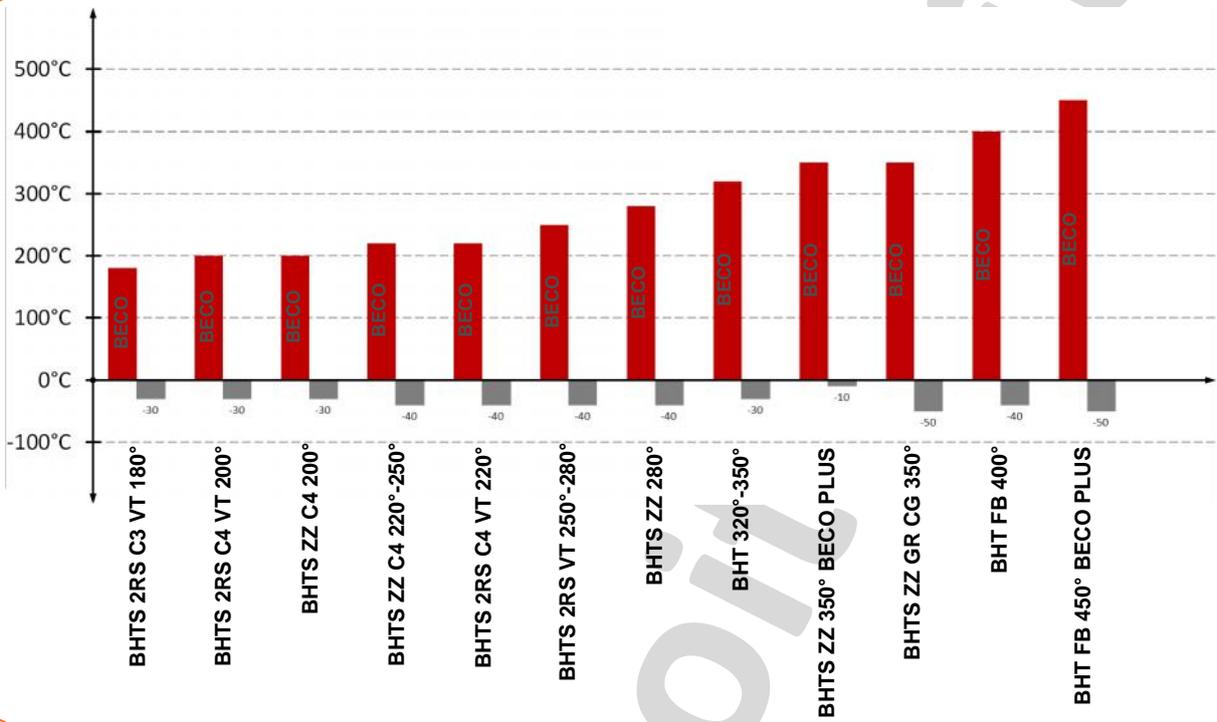


**BHT FB 450° BECO PLUS**











BHTS 2RS C3 VT 180°



BHTS 2RS C3 VT 180°  
BHTS 2RS C3 VT 180°

-30° +180°

Viton,

BHTS 2RS C3 VT 180°

Viton  
BHTS 2RS C3 VT 180°

Viton.

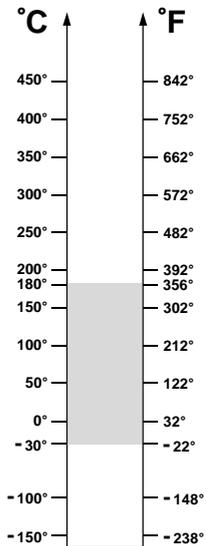
: AISI 52100

C3  
2RS

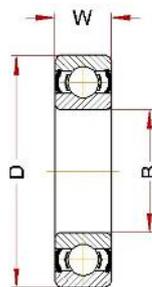
Viton 200°C  
200°C



# BHTS 2RS C3 VT 180° ( 6000)



: -30° / 180°C

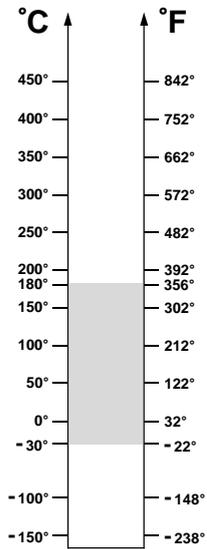


: 100° / 180°C

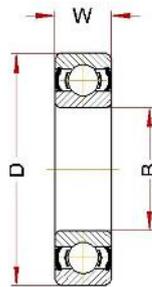


	(B)	(D)	(W)	'	/	, kN 180°C	, kN 20°C
<b>6000 BHTS 2RS C3 VT 180°</b>	10	26	8	20	6600	1,7	1,96
<b>6001 BHTS 2RS C3 VT 180°</b>	12	28	8	25	6380	2,1	2,36
<b>6002 BHTS 2RS C3 VT 180°</b>	15	32	9	30	6160	2,5	2,85
<b>6003 BHTS 2RS C3 VT 180°</b>	17	35	10	40	5940	2,9	3,25
<b>6004 BHTS 2RS C3 VT 180°</b>	20	42	12	69	5720	4,5	5,00
<b>6005 BHTS 2RS C3 VT 180°</b>	25	47	12	80	5280	5,2	5,85
<b>6006 BHTS 2RS C3 VT 180°</b>	30	55	13	120	4840	7,2	8,00
<b>6007 BHTS 2RS C3 VT 180°</b>	35	62	14	160	4400	9,3	10,4
<b>6008 BHTS 2RS C3 VT 180°</b>	40	68	15	190	3960	10,6	11,8
<b>6009 BHTS 2RS C3 VT 180°</b>	45	75	16	250	3520	12,8	14,3
<b>6010 BHTS 2RS C3 VT 180°</b>	50	80	16	260	3080	14,0	15,6

# BHTS 2RS C3 VT 180° ( 6200)



: -30° / 180°C

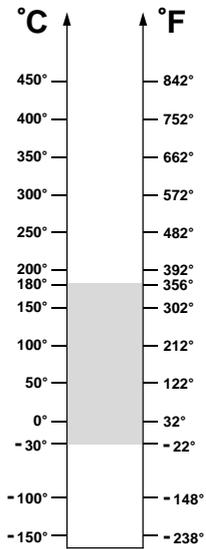


: 100° / 180°C

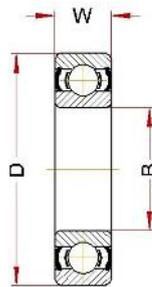


	(B)	(D)	(W)	'	' /	, kN 180°C	, kN 20°C
<b>6200 BHTS 2RS C3 VT 180°</b>	10	30	9	30	6380	2,3	2,60
<b>6201 BHTS 2RS C3 VT 180°</b>	12	32	10	37	6160	2,8	3,10
<b>6202 BHTS 2RS C3 VT 180°</b>	15	35	11	45	5940	3,3	3,75
<b>6203 BHTS 2RS C3 VT 180°</b>	17	40	12	65	5720	4,2	4,75
<b>6204 BHTS 2RS C3 VT 180°</b>	20	47	14	110	5280	5,9	6,55
<b>6205 BHTS 2RS C3 VT 180°</b>	25	52	15	130	4840	7,2	8,00
<b>6206 BHTS 2RS C3 VT 180°</b>	30	62	16	200	4400	10,0	11,2
<b>6207 BHTS 2RS C3 VT 180°</b>	35	72	17	290	3960	13,7	15,3
<b>6208 BHTS 2RS C3 VT 180°</b>	40	80	18	370	3520	16,2	18,0
<b>6209 BHTS 2RS C3 VT 180°</b>	45	85	19	410	3080	18,3	20,4
<b>6210 BHTS 2RS C3 VT 180°</b>	50	90	20	460	2640	21,6	24,0

# BHTS 2RS C3 VT 180° ( 6300)



: -30° / 180°C



: 100° / 180°C



	(B)	(D)	(W)	'	/	, kN 180°C	, kN 20°C
<b>6300 BHTS 2RS C3 VT 180°</b>	10	35	11	52	6160	3,1	3,45
<b>6301 BHTS 2RS C3 VT 180°</b>	12	37	12	60	5940	3,7	4,15
<b>6302 BHTS 2RS C3 VT 180°</b>	15	42	13	80	5720	4,8	5,40
<b>6303 BHTS 2RS C3 VT 180°</b>	17	47	14	120	5280	5,8	6,55
<b>6304 BHTS 2RS C3 VT 180°</b>	20	52	15	140	4840	7,6	8,50
<b>6305 BHTS 2RS C3 VT 180°</b>	25	62	17	225	4400	10,2	11,4
<b>6306 BHTS 2RS C3 VT 180°</b>	30	72	19	350	3960	14,6	16,3
<b>6307 BHTS 2RS C3 VT 180°</b>	35	80	21	450	3520	17,1	19,0
<b>6308 BHTS 2RS C3 VT 180°</b>	40	90	23	620	3080	22,5	25,0
<b>6309 BHTS 2RS C3 VT 180°</b>	45	100	25	830	2640	28,8	32,0
<b>6310 BHTS 2RS C3 VT 180°</b>	50	110	27	1050	2200	34,2	38,0



BHTS 2RS C4 VT 200°

BHTS 2RS C4 VT 200°

-30° +200°

Viton,

BHTS 2RS C4 VT 200°

BHTS 2RS C4 VT 200°

Viton

BHTS 2RS C4 VT 200°

Viton.

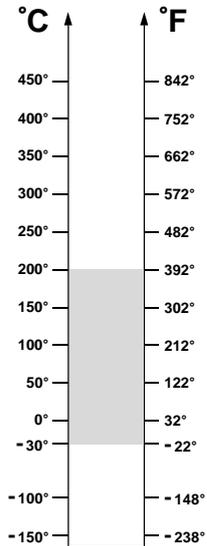
AISI 52100

C4  
2RS

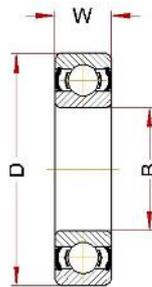
Viton 200°C  
200°C



# BHTS 2RS C4 VT 200° ( 61800)



: -30° / 200°C

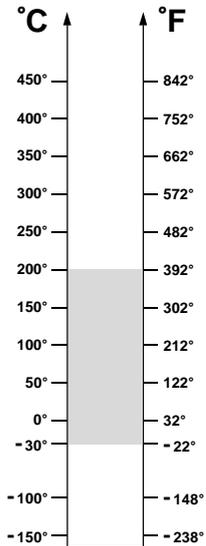


: 120° / 200°C

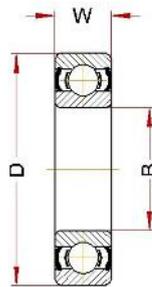


	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
<b>61800 BHTS 2RS C4 VT 200°</b>	10	19	5	6	6000	0,47	0,53
<b>61801 BHTS 2RS C4 VT 200°</b>	12	21	5	7	6000	0,85	0,95
<b>61802 BHTS 2RS C4 VT 200°</b>	15	24	5	8	6000	1,12	1,25
<b>61803 BHTS 2RS C4 VT 200°</b>	17	26	5	9	6000	1,30	1,45
<b>61804 BHTS 2RS C4 VT 200°</b>	20	32	7	18	5600	2,01	2,24
<b>61805 BHTS 2RS C4 VT 200°</b>	25	37	7	24	5400	2,52	2,80
<b>61806 BHTS 2RS C4 VT 200°</b>	30	42	7	27	5000	3,00	3,35
<b>61807 BHTS 2RS C4 VT 200°</b>	35	47	7	32	4800	3,24	3,60
<b>61808 BHTS 2RS C4 VT 200°</b>	40	52	7	35	4400	3,80	4,25
<b>61809 BHTS 2RS C4 VT 200°</b>	45	58	7	42	4000	5,04	5,60
<b>61810 BHTS 2RS C4 VT 200°</b>	50	65	7	52	3600	5,60	6,30

# BHTS 2RS C4 VT 200° ( 6000)



: -30° / 200°C

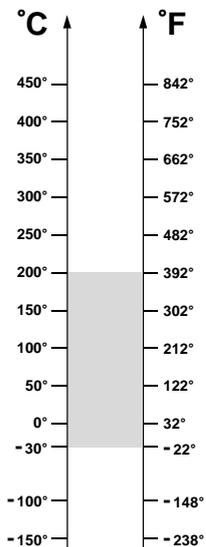


: 120° / 200°C

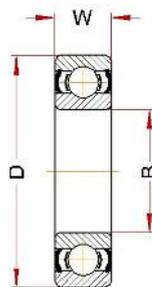


	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
6000 BHTS 2RS C4 VT 200°	10	26	8	20	6000	1,76	1,96
6001 BHTS 2RS C4 VT 200°	12	28	8	25	5800	2,10	2,36
6002 BHTS 2RS C4 VT 200°	15	32	9	30	5600	2,50	2,85
6003 BHTS 2RS C4 VT 200°	17	35	10	40	5400	2,90	3,25
6004 BHTS 2RS C4 VT 200°	20	42	12	69	5200	4,50	5,00
6005 BHTS 2RS C4 VT 200°	25	47	12	80	4800	5,20	5,85
6006 BHTS 2RS C4 VT 200°	30	55	13	120	4400	7,20	8,00
6007 BHTS 2RS C4 VT 200°	35	62	14	160	4000	9,30	10,4
6008 BHTS 2RS C4 VT 200°	40	68	15	190	3600	10,6	11,8
6009 BHTS 2RS C4 VT 200°	45	75	16	250	3200	12,8	14,3
6010 BHTS 2RS C4 VT 200°	50	80	16	260	2800	14,0	15,6
6011 BHTS 2RS C4 VT 200°	55	90	18	390	2400	19,0	21,2
6012 BHTS 2RS C4 VT 200°	60	95	18	420	2000	20,8	23,2
6013 BHTS 2RS C4 VT 200°	65	100	18	440	1800	22,5	25,0
6014 BHTS 2RS C4 VT 200°	70	110	20	600	1600	28,3	31,5
6015 BHTS 2RS C4 VT 200°	75	115	20	640	1400	30,6	34,0
6016 BHTS 2RS C4 VT 200°	80	125	22	850	1200	36,0	40,0
6017 BHTS 2RS C4 VT 200°	85	130	22	890	1000	38,7	42,9
6018 BHTS 2RS C4 VT 200°	90	140	24	1150	900	45,0	49,9
6019 BHTS 2RS C4 VT 200°	95	145	24	1200	800	48,6	53,9
6020 BHTS 2RS C4 VT 200°	100	150	24	1250	700	48,6	53,9

# BHTS 2RS C4 VT 200° ( 6200)



: -30° / 200°C

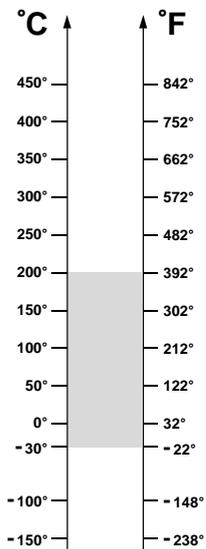


: 120° / 200°C

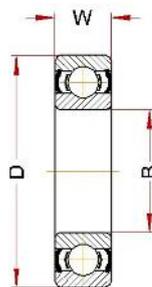


	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
6200 BHTS 2RS C4 VT 200°	10	30	9	30	5800	2,3	2,60
6201 BHTS 2RS C4 VT 200°	12	32	10	37	5600	2,8	3,10
6202 BHTS 2RS C4 VT 200°	15	35	11	45	5400	3,3	3,75
6203 BHTS 2RS C4 VT 200°	17	40	12	65	5200	4,2	4,75
6204 BHTS 2RS C4 VT 200°	20	47	14	110	4800	5,9	6,55
6205 BHTS 2RS C4 VT 200°	25	52	15	130	4400	7,2	8,00
6206 BHTS 2RS C4 VT 200°	30	62	16	200	4000	10,0	11,2
6207 BHTS 2RS C4 VT 200°	35	72	17	290	3600	13,7	15,3
6208 BHTS 2RS C4 VT 200°	40	80	18	370	3200	16,2	18,0
6209 BHTS 2RS C4 VT 200°	45	85	19	410	2800	18,3	20,4
6210 BHTS 2RS C4 VT 200°	50	90	20	460	2400	21,6	24,0
6211 BHTS 2RS C4 VT 200°	55	100	21	610	2000	26,1	29,0
6212 BHTS 2RS C4 VT 200°	60	110	22	780	1800	32,4	36,0
6213 BHTS 2RS C4 VT 200°	65	120	23	990	1600	37,3	41,5
6214 BHTS 2RS C4 VT 200°	70	125	24	1040	1400	39,6	44,0
6215 BHTS 2RS C4 VT 200°	75	130	25	1210	1200	44,1	49,0
6216 BHTS 2RS C4 VT 200°	80	140	26	1400	1000	49,5	55,0
6217 BHTS 2RS C4 VT 200°	85	150	28	1800	900	57,6	64,0
6218 BHTS 2RS C4 VT 200°	90	160	30	2150	800	66,1	73,5
6219 BHTS 2RS C4 VT 200°	95	170	32	2600	700	73,3	81,5
6220 BHTS 2RS C4 VT 200°	100	180	34	3150	600	83,7	93,0

# BHTS 2RS C4 VT 200° ( 6300)



: -30° / 200°C



: 120° / 200°C



	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
6300 BHTS 2RS C4 VT 200°	10	35	11	52	5600	3,1	3,45
6301 BHTS 2RS C4 VT 200°	12	37	12	60	5400	3,7	4,15
6302 BHTS 2RS C4 VT 200°	15	42	13	80	5200	4,8	5,40
6303 BHTS 2RS C4 VT 200°	17	47	14	120	4800	5,8	6,55
6304 BHTS 2RS C4 VT 200°	20	52	15	140	4400	7,6	8,50
6305 BHTS 2RS C4 VT 200°	25	62	17	225	4000	10,2	11,4
6306 BHTS 2RS C4 VT 200°	30	72	19	350	3600	14,6	16,3
6307 BHTS 2RS C4 VT 200°	35	80	21	450	3200	17,1	19,0
6308 BHTS 2RS C4 VT 200°	40	90	23	620	2800	22,5	25,0
6309 BHTS 2RS C4 VT 200°	45	100	25	830	2400	28,8	32,0
6310 BHTS 2RS C4 VT 200°	50	110	27	1050	2000	34,2	38,0
6311 BHTS 2RS C4 VT 200°	55	120	29	1350	1800	42,7	47,5
6312 BHTS 2RS C4 VT 200°	60	130	31	1700	1600	46,8	52,0
6313 BHTS 2RS C4 VT 200°	65	140	33	2100	1400	54,0	60,0
6314 BHTS 2RS C4 VT 200°	70	150	35	2500	1200	61,2	68,0
6315 BHTS 2RS C4 VT 200°	75	160	37	3000	1000	68,8	76,5
6316 BHTS 2RS C4 VT 200°	80	170	39	3600	900	77,8	86,5
6317 BHTS 2RS C4 VT 200°	85	180	41	4250	800	86,8	96,5
6318 BHTS 2RS C4 VT 200°	90	190	43	4900	700	97,2	108,0
6319 BHTS 2RS C4 VT 200°	95	200	45	5650	600	106,2	118,0
6320 BHTS 2RS C4 VT 200°	100	215	47	7000	500	126,0	140,0



BHTS ZZ C4 200°

BHTS ZZ C4 200°

ZZ

-30° +200°  
BHTS ZZ C4 200°

BHTS ZZ C4 200°  
ZZ

200°  
BHTS 2RS C4 VT 200°

Viton.

AISI 52100

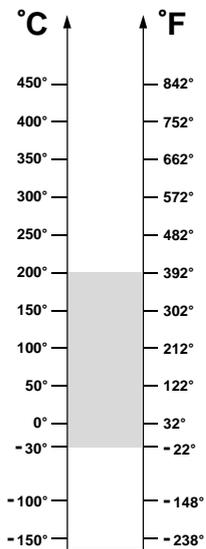
C4

: ZZ

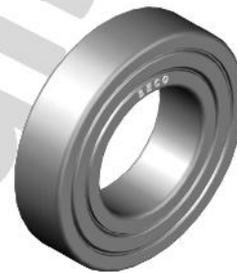
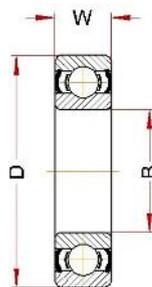
200°C



# BHTS ZZ C4 200° ( 61800)



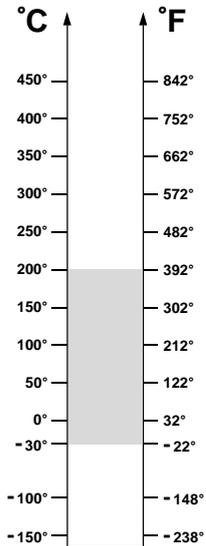
: -30° / 200°C



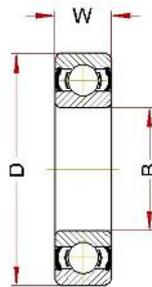
: 120° / 200°C

	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
61800 BHTS ZZ C4 200°	10	19	5	6	6000	0,47	0,53
61801 BHTS ZZ C4 200°	12	21	5	7	6000	0,85	0,95
61802 BHTS ZZ C4 200°	15	24	5	8	6000	1,12	1,25
61803 BHTS ZZ C4 200°	17	26	5	9	6000	1,30	1,45
61804 BHTS ZZ C4 200°	20	32	7	18	5600	2,01	2,24
61805 BHTS ZZ C4 200°	25	37	7	24	5400	2,52	2,80
61806 BHTS ZZ C4 200°	30	42	7	27	5000	3,00	3,35
61807 BHTS ZZ C4 200°	35	47	7	32	4800	3,20	3,60
61808 BHTS ZZ C4 200°	40	52	7	35	4400	3,80	4,25
61809 BHTS ZZ C4 200°	45	58	7	42	4000	5,04	5,60
61810 BHTS ZZ C4 200°	50	65	7	52	3600	5,60	6,30
61811 BHTS ZZ C4 200°	55	72	9	81	3200	7,60	8,50
61812 BHTS ZZ C4 200°	60	78	10	105	2800	9,90	11,0
61813 BHTS ZZ C4 200°	65	85	10	124	2600	10,8	12,0
61814 BHTS ZZ C4 200°	70	90	10	133	2000	11,2	12,5
61815 BHTS ZZ C4 200°	75	95	10	143	2000	12,0	13,4

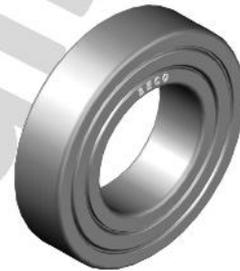
# BHTS ZZ C4 200° ( 6000)



: -30° / 200°C

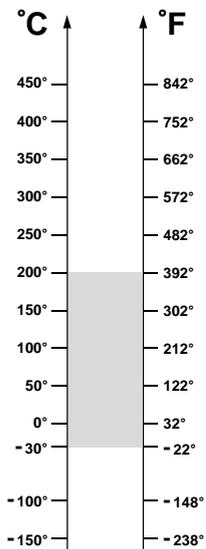


: 120° / 200°C

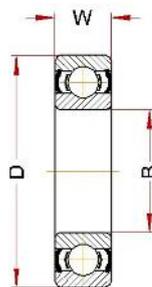


	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
6000 BHTS ZZ C4 200°	10	26	8	20	6000	1,7	1,96
6001 BHTS ZZ C4 200°	12	28	8	25	5800	2,1	2,36
6002 BHTS ZZ C4 200°	15	32	9	30	5600	2,5	2,85
6003 BHTS ZZ C4 200°	17	35	10	40	5400	2,9	3,25
6004 BHTS ZZ C4 200°	20	42	12	69	5200	4,5	5,00
6005 BHTS ZZ C4 200°	25	47	12	80	4800	5,2	5,85
6006 BHTS ZZ C4 200°	30	55	13	120	4400	7,2	8,00
6007 BHTS ZZ C4 200°	35	62	14	160	4000	9,3	10,4
6008 BHTS ZZ C4 200°	40	68	15	190	3600	10,6	11,8
6009 BHTS ZZ C4 200°	45	75	16	250	3200	12,8	14,3
6010 BHTS ZZ C4 200°	50	80	16	260	2800	14,0	15,6
6011 BHTS ZZ C4 200°	55	90	18	390	2400	19,0	21,2
6012 BHTS ZZ C4 200°	60	95	18	420	2000	20,8	23,2
6013 BHTS ZZ C4 200°	65	100	18	440	1800	22,5	25,0
6014 BHTS ZZ C4 200°	70	110	20	600	1600	28,3	31,5
6015 BHTS ZZ C4 200°	75	115	20	640	1400	30,6	34,0
6016 BHTS ZZ C4 200°	80	125	22	850	1200	36,0	40,0
6017 BHTS ZZ C4 200°	85	130	22	890	1000	38,7	42,9
6018 BHTS ZZ C4 200°	90	140	24	1150	900	45,0	49,9
6019 BHTS ZZ C4 200°	95	145	24	1200	800	48,6	53,9
6020 BHTS ZZ C4 200°	100	150	24	1250	700	48,6	53,9

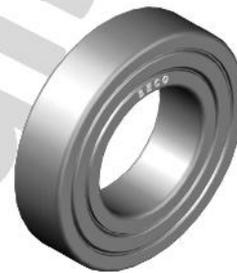
# BHTS ZZ C4 200° ( 6200)



: -30° / 200°C

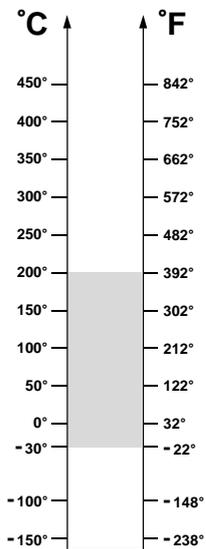


: 120° / 200°C

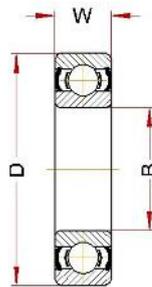


	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
6200 BHTS ZZ C4 200°	10	30	9	30	5800	2,3	2,6
6201 BHTS ZZ C4 200°	12	32	10	37	5600	2,8	3,1
6202 BHTS ZZ C4 200°	15	35	11	45	5400	3,3	3,7
6203 BHTS ZZ C4 200°	17	40	12	65	5200	4,2	4,7
6204 BHTS ZZ C4 200°	20	47	14	110	4800	5,9	6,5
6205 BHTS ZZ C4 200°	25	52	15	130	4400	7,2	8,0
6206 BHTS ZZ C4 200°	30	62	16	200	4000	10,0	11,2
6207 BHTS ZZ C4 200°	35	72	17	290	3600	13,7	15,3
6208 BHTS ZZ C4 200°	40	80	18	370	3200	16,2	18,0
6209 BHTS ZZ C4 200°	45	85	19	410	2800	18,3	20,4
6210 BHTS ZZ C4 200°	50	90	20	460	2400	21,6	24,0
6211 BHTS ZZ C4 200°	55	100	21	610	2000	26,1	29,0
6212 BHTS ZZ C4 200°	60	110	22	780	1800	32,4	36,0
6213 BHTS ZZ C4 200°	65	120	23	990	1600	37,3	41,5
6214 BHTS ZZ C4 200°	70	125	24	1040	1400	39,6	44,0
6215 BHTS ZZ C4 200°	75	130	25	1210	1200	44,1	49,0
6216 BHTS ZZ C4 200°	80	140	26	1400	1000	49,5	55,0
6217 BHTS ZZ C4 200°	85	150	28	1800	900	57,6	64,0
6218 BHTS ZZ C4 200°	90	160	30	2150	800	66,1	73,5
6219 BHTS ZZ C4 200°	95	170	32	2600	700	73,3	81,5
6220 BHTS ZZ C4 200°	100	180	34	3150	600	83,7	93,0

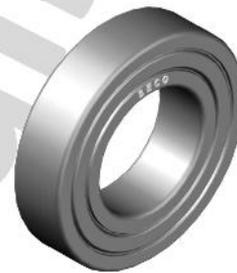
# BHTS ZZ C4 200° ( 6300)



: -30° / 200°C

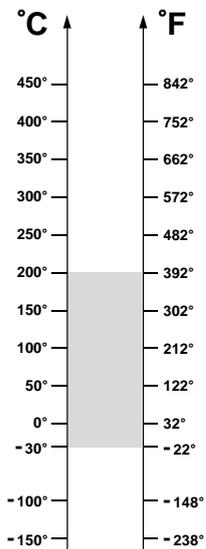


: 120° / 200°C

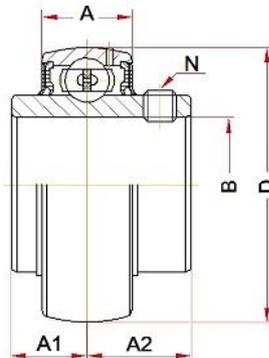


	(B)	(D)	(W)	'	/	, kN 200°C	, kN 20°C
6300 BHTS ZZ C4 200°	10	35	11	52	5600	3,1	3,45
6301 BHTS ZZ C4 200°	12	37	12	60	5400	3,7	4,15
6302 BHTS ZZ C4 200°	15	42	13	80	5200	4,8	5,40
6303 BHTS ZZ C4 200°	17	47	14	120	4800	5,8	6,55
6304 BHTS ZZ C4 200°	20	52	15	140	4400	7,6	8,50
6305 BHTS ZZ C4 200°	25	62	17	225	4000	10,2	11,4
6306 BHTS ZZ C4 200°	30	72	19	350	3600	14,6	16,3
6307 BHTS ZZ C4 200°	35	80	21	450	3200	17,1	19,0
6308 BHTS ZZ C4 200°	40	90	23	620	2800	22,5	25,0
6309 BHTS ZZ C4 200°	45	100	25	830	2400	28,8	32,0
6310 BHTS ZZ C4 200°	50	110	27	1050	2000	34,2	38,0
6311 BHTS ZZ C4 200°	55	120	29	1350	1800	42,7	47,5
6312 BHTS ZZ C4 200°	60	130	31	1700	1600	46,8	52,0
6313 BHTS ZZ C4 200°	65	140	33	2100	1400	54,0	60,0
6314 BHTS ZZ C4 200°	70	150	35	2500	1200	61,2	68,0
6315 BHTS ZZ C4 200°	75	160	37	3000	1000	68,8	76,5
6316 BHTS ZZ C4 200°	80	170	39	3600	900	77,8	86,5
6317 BHTS ZZ C4 200°	85	180	41	4250	800	86,8	96,5
6318 BHTS ZZ C4 200°	90	190	43	4900	700	97,2	108
6319 BHTS ZZ C4 200°	95	200	45	5650	600	106,2	118
6320 BHTS ZZ C4 200°	100	215	47	7000	500	126,0	140

# BHTS ZZ C4 200° (UC )



: -30° / 200°C

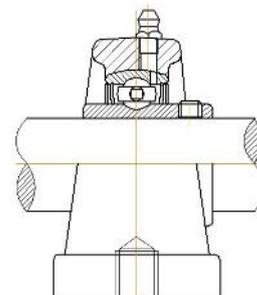
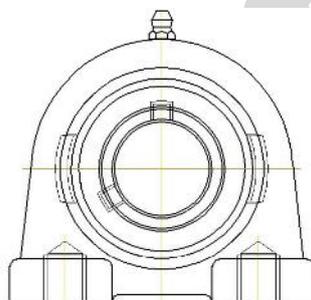
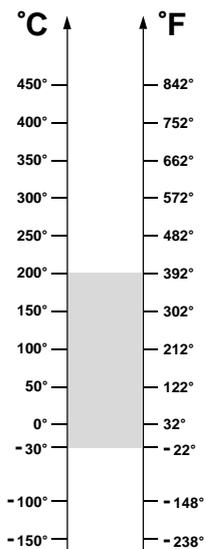
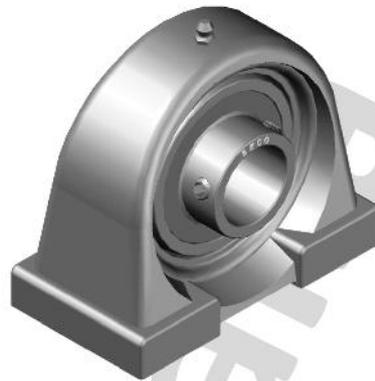


: 120° / 200°C



	(B)	(D)	A	A1	A2	N		/	, kN 200°C	, kN 20°C
UC 201 BHTS ZZ C4 200°	12	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	6,0	6,6
UC 202 BHTS ZZ C4 200°	15	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	6,0	6,6
UC 203 BHTS ZZ C4 200°	17	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	6,0	6,6
UC 204 BHTS ZZ C4 200°	20	47	15 ± 2	12,7	18,3	M6x0,75	250	1200	6,0	6,6
UC 205 BHTS ZZ C4 200°	25	52	16 ± 1	14,3	19,8	M6x0,75	300	1120	7,09	7,8
UC 206 BHTS ZZ C4 200°	30	62	17 ± 2	15,9	22,2	M6x0,75	350	880	10,19	11,2
UC 207 BHTS ZZ C4 200°	35	72	18 ± 2	17,5	25,4	M8x1,00	500	760	13,73	15,1
UC 208 BHTS ZZ C4 200°	40	80	19 ± 2	19,0	30,2	M8x1,00	700	680	16,55	18,2
UC 209 BHTS ZZ C4 200°	45	85	20 ± 2	19,0	30,2	M8x1,00	800	640	18,73	20,6
UC 210 BHTS ZZ C4 200°	50	90	22 ± 2	19,0	32,6	M10x1,25	900	600	21,00	23,1
UC 211 BHTS ZZ C4 200°	55	100	23 ± 2	22,2	33,4	M10x1,25	1300	536	26,37	29,0
UC 212 BHTS ZZ C4 200°	60	110	24 ± 3	25,4	39,7	M10x1,25	1700	480	29,64	32,6
UC 213 BHTS ZZ C4 200°	65	120	27 ± 5	25,4	39,7	M10x1,25	1900	424	36,19	39,8
UC 214 BHTS ZZ C4 200°	70	125	28 ± 5	30,2	44,4	M12x1,50	2100	400	40,64	44,7
UC 215 BHTS ZZ C4 200°	75	130	29 ± 5	33,3	44,5	M12x1,50	2200	384	44,73	49,2

# BHTS ZZ C4 200° (UCPA )

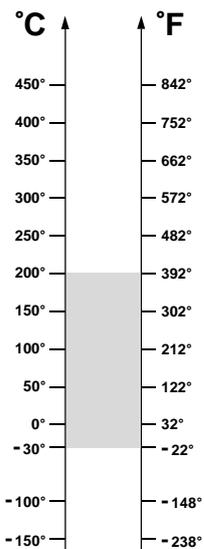
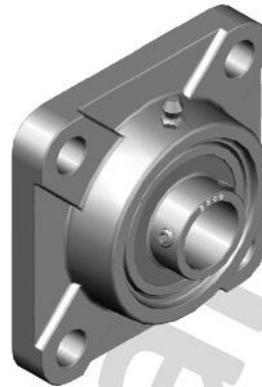


: -30° / 200°C

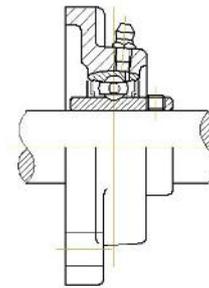
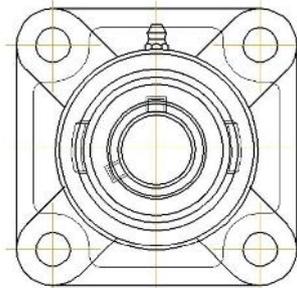
: 120° / 200°C

<b>UCPA 201 BHTS ZZ C4 200°</b>	UC 201 BHTS ZZ C4 200°	PA 204 SS
<b>UCPA 202 BHTS ZZ C4 200°</b>	UC 202 BHTS ZZ C4 200°	PA 204 SS
<b>UCPA 203 BHTS ZZ C4 200°</b>	UC 203 BHTS ZZ C4 200°	PA 204 SS
<b>UCPA 204 BHTS ZZ C4 200°</b>	UC 204 BHTS ZZ C4 200°	PA 204 SS
<b>UCPA 205 BHTS ZZ C4 200°</b>	UC 205 BHTS ZZ C4 200°	PA 205 SS
<b>UCPA 206 BHTS ZZ C4 200°</b>	UC 206 BHTS ZZ C4 200°	PA 206 SS
<b>UCPA 207 BHTS ZZ C4 200°</b>	UC 207 BHTS ZZ C4 200°	PA 207 SS
<b>UCPA 208 BHTS ZZ C4 200°</b>	UC 208 BHTS ZZ C4 200°	PA 208 SS
<b>UCPA 209 BHTS ZZ C4 200°</b>	UC 209 BHTS ZZ C4 200°	PA 209 SS
<b>UCPA 210 BHTS ZZ C4 200°</b>	UC 210 BHTS ZZ C4 200°	PA 210 SS

# BHTS ZZ C4 200° (UCF )



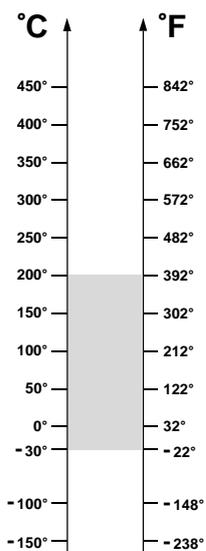
: -30° / 200°C



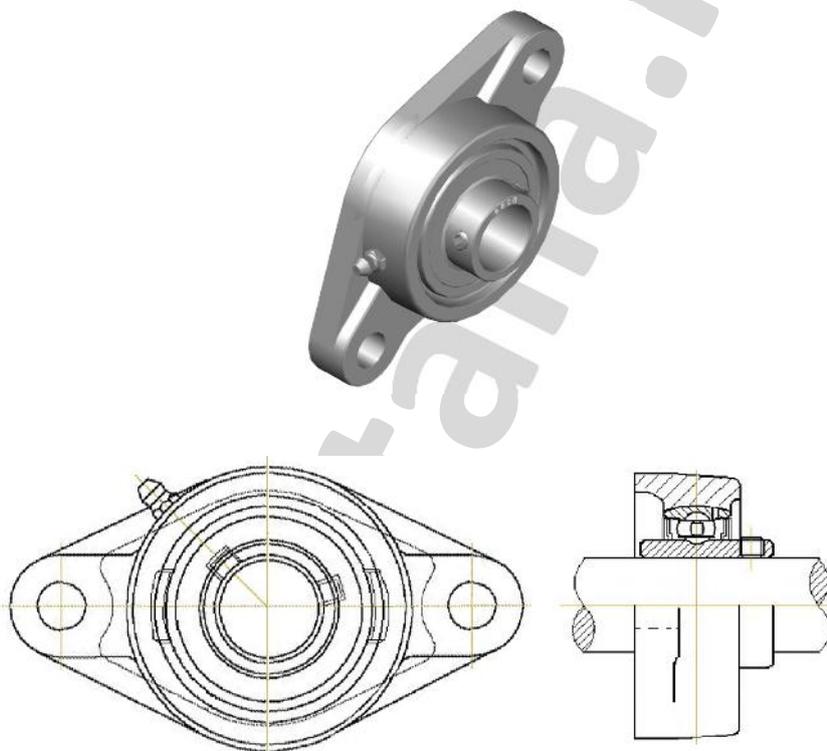
: 120° / 200°C

<b>UCF 201 BHTS ZZ C4 200°</b>	UC 201 BHTS ZZ C4 200°	F 204 SS
<b>UCF 202 BHTS ZZ C4 200°</b>	UC 202 BHTS ZZ C4 200°	F 204 SS
<b>UCF 203 BHTS ZZ C4 200°</b>	UC 203 BHTS ZZ C4 200°	F 204 SS
<b>UCF 204 BHTS ZZ C4 200°</b>	UC 204 BHTS ZZ C4 200°	F 204 SS
<b>UCF 205 BHTS ZZ C4 200°</b>	UC 205 BHTS ZZ C4 200°	F 205 SS
<b>UCF 206 BHTS ZZ C4 200°</b>	UC 206 BHTS ZZ C4 200°	F 206 SS
<b>UCF 207 BHTS ZZ C4 200°</b>	UC 207 BHTS ZZ C4 200°	F 207 SS
<b>UCF 208 BHTS ZZ C4 200°</b>	UC 208 BHTS ZZ C4 200°	F 208 SS
<b>UCF 209 BHTS ZZ C4 200°</b>	UC 209 BHTS ZZ C4 200°	F 209 SS
<b>UCF 210 BHTS ZZ C4 200°</b>	UC 210 BHTS ZZ C4 200°	F 210 SS
<b>UCF 211 BHTS ZZ C4 200°</b>	UC 211 BHTS ZZ C4 200°	F 211 SS
<b>UCF 212 BHTS ZZ C4 200°</b>	UC 212 BHTS ZZ C4 200°	F 212 SS
<b>UCF 213 BHTS ZZ C4 200°</b>	UC 213 BHTS ZZ C4 200°	F 213 SS
<b>UCF 214 BHTS ZZ C4 200°</b>	UC 214 BHTS ZZ C4 200°	F 214 SS
<b>UCF 215 BHTS ZZ C4 200°</b>	UC 215 BHTS ZZ C4 200°	F 215 SS

# BHTS ZZ C4 200° (UCFL )



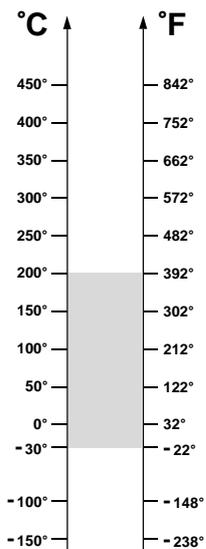
: -30° / 200°C



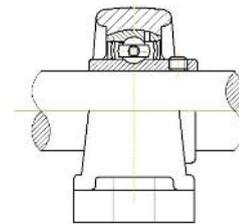
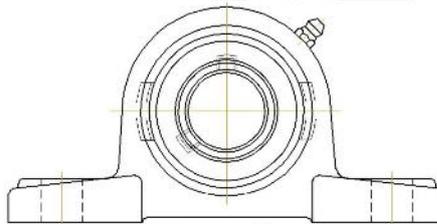
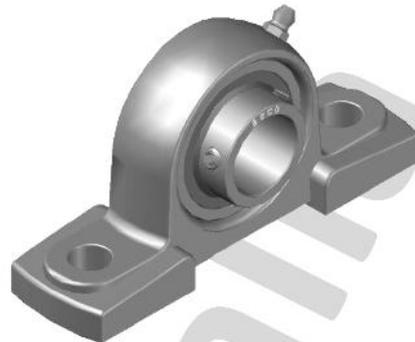
: 120° / 200°C

<b>UCFL 201 BHTS ZZ C4 200°</b>	UC 201 BHTS ZZ C4 200°	FL 204 SS
<b>UCFL 202 BHTS ZZ C4 200°</b>	UC 202 BHTS ZZ C4 200°	FL 204 SS
<b>UCFL 203 BHTS ZZ C4 200°</b>	UC 203 BHTS ZZ C4 200°	FL 204 SS
<b>UCFL 204 BHTS ZZ C4 200°</b>	UC 204 BHTS ZZ C4 200°	FL 204 SS
<b>UCFL 205 BHTS ZZ C4 200°</b>	UC 205 BHTS ZZ C4 200°	FL 205 SS
<b>UCFL 206 BHTS ZZ C4 200°</b>	UC 206 BHTS ZZ C4 200°	FL 206 SS
<b>UCFL 207 BHTS ZZ C4 200°</b>	UC 207 BHTS ZZ C4 200°	FL 207 SS
<b>UCFL 208 BHTS ZZ C4 200°</b>	UC 208 BHTS ZZ C4 200°	FL 208 SS
<b>UCFL 209 BHTS ZZ C4 200°</b>	UC 209 BHTS ZZ C4 200°	FL 209 SS
<b>UCFL 210 BHTS ZZ C4 200°</b>	UC 210 BHTS ZZ C4 200°	FL 210 SS
<b>UCFL 211 BHTS ZZ C4 200°</b>	UC 211 BHTS ZZ C4 200°	FL 211 SS
<b>UCFL 212 BHTS ZZ C4 200°</b>	UC 212 BHTS ZZ C4 200°	FL 212 SS

# BHTS ZZ C4 200° (UCP )



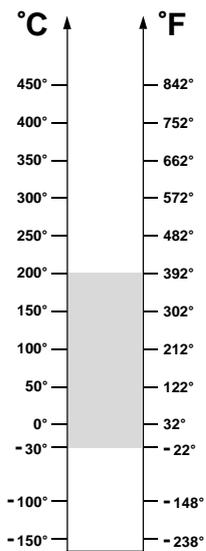
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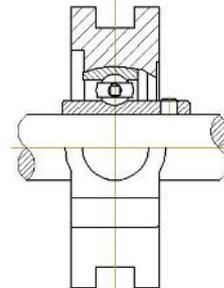
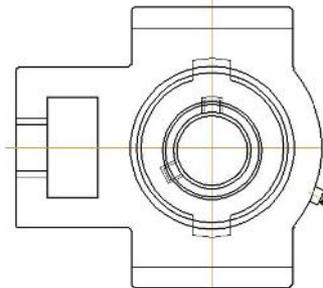
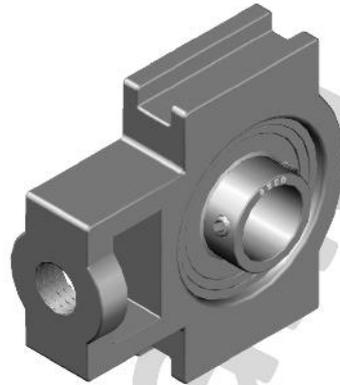
: 120° / 200°C

<b>UCP 201 BHTS ZZ C4 200°</b>	UC 201 BHTS ZZ C4 200°	P 204 SS
<b>UCP 202 BHTS ZZ C4 200°</b>	UC 202 BHTS ZZ C4 200°	P 204 SS
<b>UCP 203 BHTS ZZ C4 200°</b>	UC 203 BHTS ZZ C4 200°	P 204 SS
<b>UCP 204 BHTS ZZ C4 200°</b>	UC 204 BHTS ZZ C4 200°	P 204 SS
<b>UCP 205 BHTS ZZ C4 200°</b>	UC 205 BHTS ZZ C4 200°	P 205 SS
<b>UCP 206 BHTS ZZ C4 200°</b>	UC 206 BHTS ZZ C4 200°	P 206 SS
<b>UCP 207 BHTS ZZ C4 200°</b>	UC 207 BHTS ZZ C4 200°	P 207 SS
<b>UCP 208 BHTS ZZ C4 200°</b>	UC 208 BHTS ZZ C4 200°	P 208 SS
<b>UCP 209 BHTS ZZ C4 200°</b>	UC 209 BHTS ZZ C4 200°	P 209 SS
<b>UCP 210 BHTS ZZ C4 200°</b>	UC 210 BHTS ZZ C4 200°	P 210 SS
<b>UCP 211 BHTS ZZ C4 200°</b>	UC 211 BHTS ZZ C4 200°	P 211 SS
<b>UCP 212 BHTS ZZ C4 200°</b>	UC 212 BHTS ZZ C4 200°	P 212 SS
<b>UCP 213 BHTS ZZ C4 200°</b>	UC 213 BHTS ZZ C4 200°	P 213 SS
<b>UCP 214 BHTS ZZ C4 200°</b>	UC 214 BHTS ZZ C4 200°	P 214 SS
<b>UCP 215 BHTS ZZ C4 200°</b>	UC 215 BHTS ZZ C4 200°	P 215 SS

# BHTS ZZ C4 200° (UCT )



: -30° / 200°C



: 120° / 200°C

<b>UCT 201 BHTS ZZ C4 200°</b>	UC 201 BHTS ZZ C4 200°	T 204 SS
<b>UCT 202 BHTS ZZ C4 200°</b>	UC 202 BHTS ZZ C4 200°	T 204 SS
<b>UCT 203 BHTS ZZ C4 200°</b>	UC 203 BHTS ZZ C4 200°	T 204 SS
<b>UCT 204 BHTS ZZ C4 200°</b>	UC 204 BHTS ZZ C4 200°	T 204 SS
<b>UCT 205 BHTS ZZ C4 200°</b>	UC 205 BHTS ZZ C4 200°	T 205 SS
<b>UCT 206 BHTS ZZ C4 200°</b>	UC 206 BHTS ZZ C4 200°	T 206 SS
<b>UCT 207 BHTS ZZ C4 200°</b>	UC 207 BHTS ZZ C4 200°	T 207 SS
<b>UCT 208 BHTS ZZ C4 200°</b>	UC 208 BHTS ZZ C4 200°	T 208 SS
<b>UCT 209 BHTS ZZ C4 200°</b>	UC 209 BHTS ZZ C4 200°	T 209 SS
<b>UCT 210 BHTS ZZ C4 200°</b>	UC 210 BHTS ZZ C4 200°	T 210 SS
<b>UCT 211 BHTS ZZ C4 200°</b>	UC 211 BHTS ZZ C4 200°	T 211 SS
<b>UCT 212 BHTS ZZ C4 200°</b>	UC 212 BHTS ZZ C4 200°	T 212 SS



BHTS 2RS C4 VT 220°

BHTS 2RS C4 VT 220°

-40° +220°

Viton,

BHTS 2RS C4 VT 220°

BHTS 2RS C4 VT 220°

Viton  
BHTS 2RS C4 VT 220°

Viton.

AISI 52100

C4

2RS

Viton 220°C

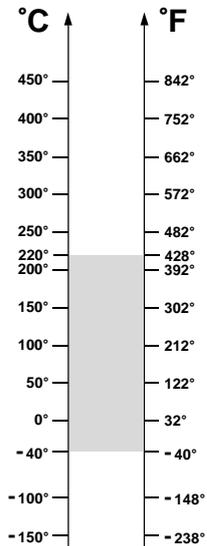
PTFE,

280°C

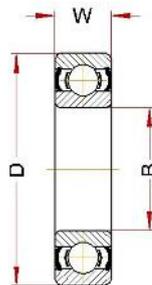
(400°C)



# BHTS 2RS C4 VT 220° ( 6000)



: -40° / 220°C

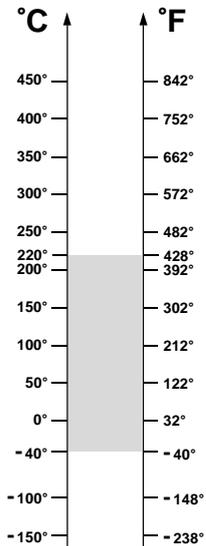


: 150° / 220°C

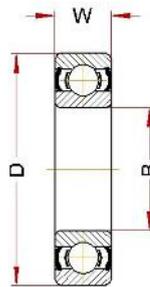


	(B)	(D)	(W)	'	' /	, kN 220°C	, kN 20°C
6000 BHTS 2RS C4 VT 220°	10	26	8	20	4200	1,50	1,96
6001 BHTS 2RS C4 VT 220°	12	28	8	25	4060	1,79	2,36
6002 BHTS 2RS C4 VT 220°	15	32	9	30	3920	2,13	2,85
6003 BHTS 2RS C4 VT 220°	17	35	10	40	3780	2,46	3,25
6004 BHTS 2RS C4 VT 220°	20	42	12	69	3640	3,83	5,00
6005 BHTS 2RS C4 VT 220°	25	47	12	80	3360	4,42	5,85
6006 BHTS 2RS C4 VT 220°	30	55	13	120	3080	6,11	8,00
6007 BHTS 2RS C4 VT 220°	35	62	14	160	2800	7,91	10,4
6008 BHTS 2RS C4 VT 220°	40	68	15	190	2520	9,01	11,8
6009 BHTS 2RS C4 VT 220°	45	75	16	250	2240	10,8	14,3
6010 BHTS 2RS C4 VT 220°	50	80	16	260	1960	11,9	15,6
6011 BHTS 2RS C4 VT 220°	55	90	18	390	1680	16,1	21,2
6012 BHTS 2RS C4 VT 220°	60	95	18	420	1400	17,1	23,2
6013 BHTS 2RS C4 VT 220°	65	100	18	440	1260	18,1	25,0
6014 BHTS 2RS C4 VT 220°	70	110	20	600	1120	22,8	31,5
6015 BHTS 2RS C4 VT 220°	75	115	20	640	980	24,0	34,0
6016 BHTS 2RS C4 VT 220°	80	125	22	850	840	28,8	40,0
6017 BHTS 2RS C4 VT 220°	85	130	22	890	700	30,9	42,9
6018 BHTS 2RS C4 VT 220°	90	140	24	1150	630	36,0	49,9
6019 BHTS 2RS C4 VT 220°	95	145	24	1200	560	38,8	53,9
6020 BHTS 2RS C4 VT 220°	100	160	24	1250	490	38,8	53,9

# BHTS 2RS C4 VT 220° ( 6200)



: -40° / 220°C

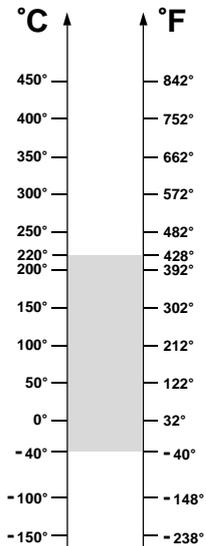


: 150° / 220°C

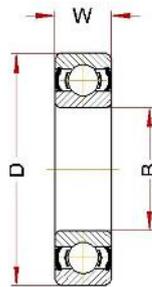


	(B)	(D)	(W)	'	/	, kN 220°C	, kN 20°C
6200 BHTS 2RS C4 VT 220°	10	30	9	30	4060	1,96	2,60
6201 BHTS 2RS C4 VT 220°	12	32	10	37	3920	2,38	3,10
6202 BHTS 2RS C4 VT 220°	15	35	11	45	3780	2,81	3,75
6203 BHTS 2RS C4 VT 220°	17	40	12	65	3640	3,57	4,75
6204 BHTS 2RS C4 VT 220°	20	47	14	110	3360	5,02	6,55
6205 BHTS 2RS C4 VT 220°	25	52	15	130	3080	6,12	8,00
6206 BHTS 2RS C4 VT 220°	30	62	16	200	2800	8,50	11,2
6207 BHTS 2RS C4 VT 220°	35	72	17	290	2520	11,6	15,3
6208 BHTS 2RS C4 VT 220°	40	80	18	370	2240	13,7	18,0
6209 BHTS 2RS C4 VT 220°	45	85	19	410	1960	15,5	20,4
6210 BHTS 2RS C4 VT 220°	50	90	20	460	1680	18,3	24,0
6211 BHTS 2RS C4 VT 220°	55	100	21	610	1400	22,1	29,0
6212 BHTS 2RS C4 VT 220°	60	110	22	780	1260	27,5	36,0
6213 BHTS 2RS C4 VT 220°	65	120	23	990	1120	31,7	41,5
6214 BHTS 2RS C4 VT 220°	70	125	24	1040	980	33,6	44,0
6215 BHTS 2RS C4 VT 220°	75	130	25	1210	840	37,4	49,0
6216 BHTS 2RS C4 VT 220°	80	140	26	1400	700	42,3	55,0
6217 BHTS 2RS C4 VT 220°	85	150	28	1800	630	49,2	64,0
6218 BHTS 2RS C4 VT 220°	90	160	30	2150	560	56,5	73,5
6219 BHTS 2RS C4 VT 220°	95	170	32	2600	490	62,7	81,5
6220 BHTS 2RS C4 VT 220°	100	180	34	3150	420	71,5	93,0

# BHTS 2RS C4 VT 220° ( 6300)



: -40° / 220°C



: 150° / 220°C



	(B)	(D)	(W)	'	/	, kN 220°C	, kN 20°C
6300 BHTS 2RS C4 VT 220°	10	35	11	52	3920	2,64	3,45
6301 BHTS 2RS C4 VT 220°	12	37	12	60	3780	3,15	4,15
6302 BHTS 2RS C4 VT 220°	15	42	13	80	3640	4,08	5,40
6303 BHTS 2RS C4 VT 220°	17	47	14	120	3360	4,93	6,55
6304 BHTS 2RS C4 VT 220°	20	52	15	140	3080	6,40	8,50
6305 BHTS 2RS C4 VT 220°	25	62	17	225	2800	8,67	11,4
6306 BHTS 2RS C4 VT 220°	30	72	19	350	2520	12,5	16,3
6307 BHTS 2RS C4 VT 220°	35	80	21	450	2240	14,5	19,0
6308 BHTS 2RS C4 VT 220°	40	90	23	620	1960	19,1	25,0
6309 BHTS 2RS C4 VT 220°	45	100	25	830	1680	24,5	32,0
6310 BHTS 2RS C4 VT 220°	50	110	27	1050	1400	29,1	38,0
6311 BHTS 2RS C4 VT 220°	55	120	29	1350	1260	36,3	47,5
6312 BHTS 2RS C4 VT 220°	60	130	31	1700	1120	39,8	52,0
6313 BHTS 2RS C4 VT 220°	65	140	33	2100	980	45,9	60,0
6314 BHTS 2RS C4 VT 220°	70	150	35	2500	840	52,0	68,0
6315 BHTS 2RS C4 VT 220°	75	160	37	3000	700	58,5	76,5
6316 BHTS 2RS C4 VT 220°	80	170	39	3600	630	66,5	86,5
6317 BHTS 2RS C4 VT 220°	85	180	41	4250	560	74,2	96,5
6318 BHTS 2RS C4 VT 220°	90	190	43	4900	490	83,1	108
6319 BHTS 2RS C4 VT 220°	95	200	45	5650	420	90,7	118
6320 BHTS 2RS C4 VT 220°	100	215	47	7000	350	107,7	140



BHTS ZZ C4 220°-250°

BHTS ZZ C4 220°-250°

-40° +220° +250° ZZ

BHTS ZZ C4 220°-250°

BHTS ZZ C4 220°-250° BHTS 2RS C4 VT 220°  
ZZ

Viton.

AISI 52100

C4

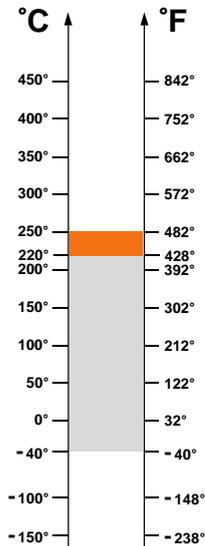
: ZZ  
PTFE,

280°C

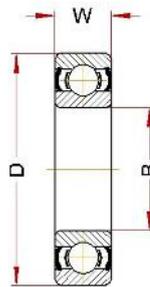
400°C)



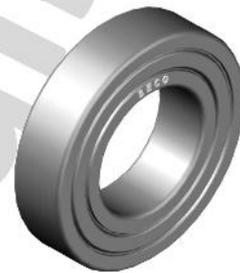
# BHTS ZZ C4 220°-250° ( 6000)



: -40° / 220°C



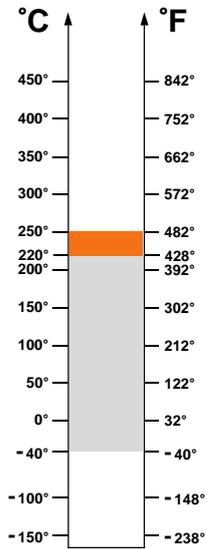
: 150° / 220°C



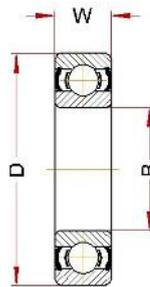
: 220° / 250°C

	(B)	(D)	(W)	'	' /	, kN 250°C	, kN 20°C
6000 BHTS ZZ C4 220°-250°	10	26	8	20	4200	1,50	1,96
6001 BHTS ZZ C4 220°-250°	12	28	8	25	4060	1,79	2,36
6002 BHTS ZZ C4 220°-250°	15	32	9	30	3920	2,13	2,85
6003 BHTS ZZ C4 220°-250°	17	35	10	40	3780	2,46	3,25
6004 BHTS ZZ C4 220°-250°	20	42	12	69	3640	3,83	5,00
6005 BHTS ZZ C4 220°-250°	25	47	12	80	3360	4,42	5,85
6006 BHTS ZZ C4 220°-250°	30	55	13	120	3080	6,12	8,00
6007 BHTS ZZ C4 220°-250°	35	62	14	160	2800	7,91	10,4
6008 BHTS ZZ C4 220°-250°	40	68	15	190	2520	9,01	11,8
6009 BHTS ZZ C4 220°-250°	45	75	16	250	2240	10,8	14,3
6010 BHTS ZZ C4 220°-250°	50	80	16	260	1960	11,9	15,6
6011 BHTS ZZ C4 220°-250°	55	90	18	390	1680	16,1	21,2
6012 BHTS ZZ C4 220°-250°	60	95	18	420	1400	17,1	23,2
6013 BHTS ZZ C4 220°-250°	65	100	18	440	1260	19,1	25,0
6014 BHTS ZZ C4 220°-250°	70	110	20	600	1120	22,8	31,5
6015 BHTS ZZ C4 220°-250°	75	115	20	640	980	24,0	34,0

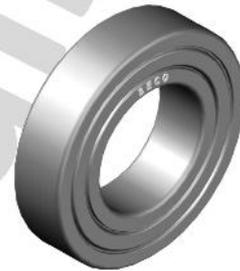
# BHTS ZZ C4 220°-250° ( 6200)



: -40° / 220°C



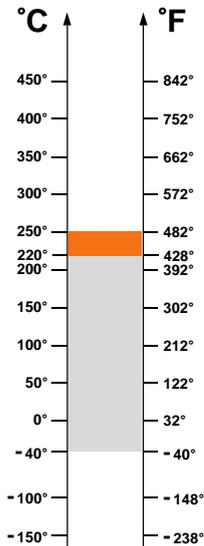
: 150° / 220°C



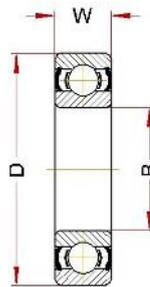
: 220° / 250°C

	(B)	(D)	(W)	'	/	, kN 250°C	, kN 20°C
6200 BHTS ZZ C4 220°-250°	10	30	9	30	4060	1,96	2,60
6201 BHTS ZZ C4 220°-250°	12	32	10	37	3920	2,38	3,10
6202 BHTS ZZ C4 220°-250°	15	35	11	48	3780	2,81	3,75
6203 BHTS ZZ C4 220°-250°	17	40	12	65	3640	3,57	4,75
6204 BHTS ZZ C4 220°-250°	20	47	14	110	3360	5,02	6,55
6205 BHTS ZZ C4 220°-250°	25	52	15	130	3080	6,12	8,00
6206 BHTS ZZ C4 220°-250°	30	62	16	200	2800	8,50	11,2
6207 BHTS ZZ C4 220°-250°	35	72	17	290	2520	11,65	15,3
6208 BHTS ZZ C4 220°-250°	40	80	18	370	2240	13,77	18,0
6209 BHTS ZZ C4 220°-250°	45	85	19	410	1960	15,56	20,4
6210 BHTS ZZ C4 220°-250°	50	90	20	460	1680	18,36	24,0
6211 BHTS ZZ C4 220°-250°	55	100	21	610	1400	22,19	29,0
6212 BHTS ZZ C4 220°-250°	60	110	22	780	1260	27,34	36,0
6213 BHTS ZZ C4 220°-250°	65	120	23	990	1120	31,71	41,5
6214 BHTS ZZ C4 220°-250°	70	125	24	1040	980	33,66	44,0
6215 BHTS ZZ C4 220°-250°	75	130	25	1210	840	37,49	49,0

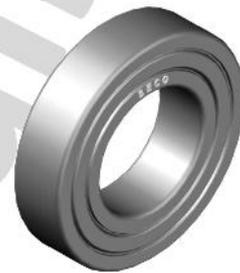
# BHTS ZZ C4 220°-250° ( 6300)



: -40° / 220°C



: 150° / 220°C



: 220° / 250°C

	(B)	(D)	(W)	'	' /	, kN 250°C	, kN 20°C
6300 BHTS ZZ C4 220°-250°	10	35	11	52	3920	2,64	3,45
6301 BHTS ZZ C4 220°-250°	12	37	12	60	3780	3,15	4,15
6302 BHTS ZZ C4 220°-250°	15	42	13	80	3640	4,08	5,40
6303 BHTS ZZ C4 220°-250°	17	47	14	120	3360	4,93	6,55
6304 BHTS ZZ C4 220°-250°	20	52	15	140	3080	6,40	8,50
6305 BHTS ZZ C4 220°-250°	25	62	17	225	2800	8,67	11,4
6306 BHTS ZZ C4 220°-250°	30	72	19	350	2520	12,4	16,3
6307 BHTS ZZ C4 220°-250°	35	80	21	450	2240	14,5	19,0
6308 BHTS ZZ C4 220°-250°	40	90	23	620	1960	19,1	25,0
6309 BHTS ZZ C4 220°-250°	45	100	25	830	1680	24,3	32,0
6310 BHTS ZZ C4 220°-250°	50	110	27	1050	1400	29,1	38,0
6311 BHTS ZZ C4 220°-250°	55	120	29	1350	1260	36,3	47,5
6312 BHTS ZZ C4 220°-250°	60	130	31	1700	1120	39,8	52,0
6313 BHTS ZZ C4 220°-250°	65	140	33	2100	980	45,9	60,0
6314 BHTS ZZ C4 220°-250°	70	150	35	2500	840	52,0	68,0
6315 BHTS ZZ C4 220°-250°	75	160	37	3000	700	58,5	76,5



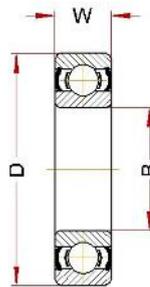
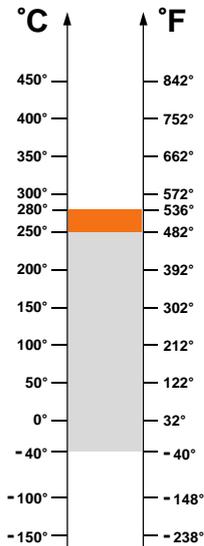
BHTS 2RS VT 250°-280°

BHTS 2RS VT 250°-280°  
 Viton,  
 +180° -40° +250° +280°  
 +250° 250°-280°  
 Viton 280°  
 250°  
 , 180°-250° 220° BHTS 2RS C4 VT 220°  
 BHTS 2RS VT 250°-280° BHTS ZZ 280°  
 Viton  
 BHTS 2RS VT 250°-280°  
 Viton.

AISI 52100  
 4xC5  
 2RS Viton  
 PTFE,  
 ( 400°C) 280°C



# BHTS 2RS VT 250°-280° ( 6000)



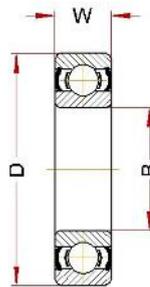
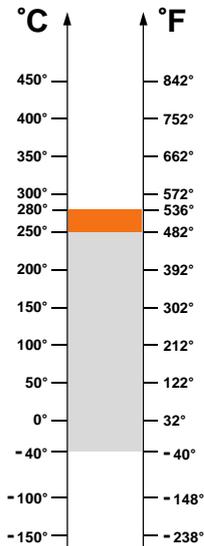
: -40° / 250°C

: 180° / 250°C

: 250° / 280°C

	(B)	(D)	(W)	'	' /	, kN 280°C	, kN 20°C
6000 BHTS 2RS VT 250°-280°	10	26	8	20	2240	1,40	1,96
6001 BHTS 2RS VT 250°-280°	12	28	8	25	2080	1,69	2,36
6002 BHTS 2RS VT 250°-280°	15	32	9	30	1920	2,04	2,85
6003 BHTS 2RS VT 250°-280°	17	35	10	40	1760	2,33	3,25
6004 BHTS 2RS VT 250°-280°	20	42	12	69	1600	3,58	5,00
6005 BHTS 2RS VT 250°-280°	25	47	12	80	1360	4,18	5,85
6006 BHTS 2RS VT 250°-280°	30	55	13	120	1040	5,72	8,00
6007 BHTS 2RS VT 250°-280°	35	62	14	160	880	7,43	10,4
6008 BHTS 2RS VT 250°-280°	40	68	15	190	800	8,43	11,8
6009 BHTS 2RS VT 250°-280°	45	75	16	250	720	10,22	14,3
6010 BHTS 2RS VT 250°-280°	50	80	16	260	680	11,14	15,6
6011 BHTS 2RS VT 250°-280°	55	90	18	390	600	15,14	21,2
6012 BHTS 2RS VT 250°-280°	60	95	18	420	560	16,57	23,2
6013 BHTS 2RS VT 250°-280°	65	100	18	440	504	17,86	25,0
6014 BHTS 2RS VT 250°-280°	70	110	20	600	480	22,50	31,5
6015 BHTS 2RS VT 250°-280°	75	115	20	640	448	24,29	34,0
6016 BHTS 2RS VT 250°-280°	80	125	22	850	400	28,57	40,0
6017 BHTS 2RS VT 250°-280°	85	130	22	890	380	30,64	42,9
6018 BHTS 2RS VT 250°-280°	90	140	24	1150	360	35,64	49,9
6019 BHTS 2RS VT 250°-280°	95	145	24	1200	340	38,53	53,9
6020 BHTS 2RS VT 250°-280°	100	150	24	1250	300	38,53	53,9

# BHTS 2RS VT 250°-280° ( 6200)



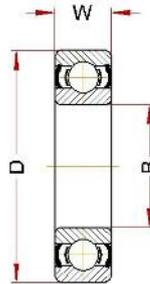
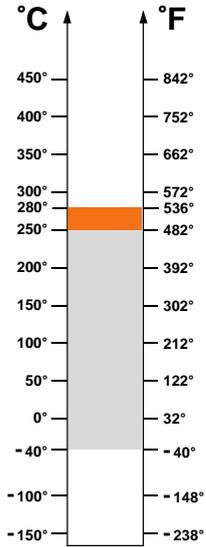
: -40° / 250°C

: 180° / 250°C

: 250° / 280°C

	(B)	(D)	(W)	'	' /	, kN 280°C	, kN 20°C
6200 BHTS 2RS VT 250°-280°	10	30	9	30	2080	1,86	2,60
6201 BHTS 2RS VT 250°-280°	12	32	10	37	1920	2,22	3,10
6202 BHTS 2RS VT 250°-280°	15	35	11	45	1600	2,68	3,75
6203 BHTS 2RS VT 250°-280°	17	40	12	65	1440	3,39	4,75
6204 BHTS 2RS VT 250°-280°	20	47	14	110	1200	4,68	6,55
6205 BHTS 2RS VT 250°-280°	25	52	15	130	1120	5,71	8,00
6206 BHTS 2RS VT 250°-280°	30	62	16	200	880	8,00	11,2
6207 BHTS 2RS VT 250°-280°	35	72	17	290	760	10,93	15,3
6208 BHTS 2RS VT 250°-280°	40	80	18	370	680	12,86	18,0
6209 BHTS 2RS VT 250°-280°	45	85	19	410	640	14,57	20,4
6210 BHTS 2RS VT 250°-280°	50	90	20	460	600	17,14	24,0
6211 BHTS 2RS VT 250°-280°	55	100	21	610	536	20,71	29,0
6212 BHTS 2RS VT 250°-280°	60	110	22	780	480	25,71	36,0
6213 BHTS 2RS VT 250°-280°	65	120	23	990	424	29,64	41,5
6214 BHTS 2RS VT 250°-280°	70	125	24	1040	400	31,43	44,0
6215 BHTS 2RS VT 250°-280°	75	130	25	1210	384	35,00	49,0
6216 BHTS 2RS VT 250°-280°	80	140	26	1400	350	39,29	55,0
6217 BHTS 2RS VT 250°-280°	85	150	28	1800	330	45,72	64,0
6218 BHTS 2RS VT 250°-280°	90	160	30	2150	310	52,50	73,5
6219 BHTS 2RS VT 250°-280°	95	170	32	2600	300	58,21	81,5
6220 BHTS 2RS VT 250°-280°	100	180	34	3150	290	66,43	93,0

# BHTS 2RS VT 250°-280° ( 6300)



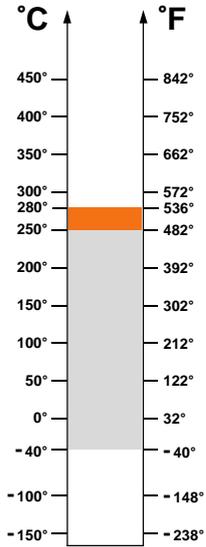
: -40° / 250°C

: 180° / 250°C

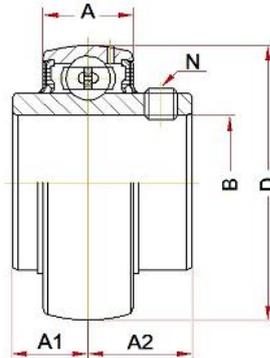
: 250° / 280°C

	(B)	(D)	(W)	'	' /	, kN 280°C	, kN 20°C
6300 BHTS 2RS VT 250°-280°	10	35	11	52	1760	2,46	3,45
6301 BHTS 2RS VT 250°-280°	12	37	12	60	1600	2,96	4,15
6302 BHTS 2RS VT 250°-280°	15	42	13	80	1440	3,86	5,40
6303 BHTS 2RS VT 250°-280°	17	47	14	120	1280	4,68	6,55
6304 BHTS 2RS VT 250°-280°	20	52	15	140	1120	6,07	8,50
6305 BHTS 2RS VT 250°-280°	25	62	17	225	880	8,14	11,4
6306 BHTS 2RS VT 250°-280°	30	72	19	350	760	11,64	16,3
6307 BHTS 2RS VT 250°-280°	35	80	21	450	680	13,57	19,0
6308 BHTS 2RS VT 250°-280°	40	90	23	620	600	17,86	25,0
6309 BHTS 2RS VT 250°-280°	45	100	25	830	536	22,86	32,0
6310 BHTS 2RS VT 250°-280°	50	110	27	1050	480	27,14	38,0
6311 BHTS 2RS VT 250°-280°	55	120	29	1350	424	33,93	47,5
6312 BHTS 2RS VT 250°-280°	60	130	31	1700	400	37,14	52,0
6313 BHTS 2RS VT 250°-280°	65	140	33	2100	360	42,86	60,0
6314 BHTS 2RS VT 250°-280°	70	150	35	2500	344	32,86	68,0
6315 BHTS 2RS VT 250°-280°	75	160	37	3000	320	54,64	76,5
6316 BHTS 2RS VT 250°-280°	80	170	39	3600	300	61,79	86,5
6317 BHTS 2RS VT 250°-280°	85	180	41	4250	290	68,93	96,5
6318 BHTS 2RS VT 250°-280°	90	190	43	4900	270	77,14	108
6319 BHTS 2RS VT 250°-280°	95	200	45	5650	250	84,29	118
6320 BHTS 2RS VT 250°-280°	100	215	47	7000	230	100,0	140

# BHTS 2RS VT 250°-280° (UC )



: -40° / 250°C



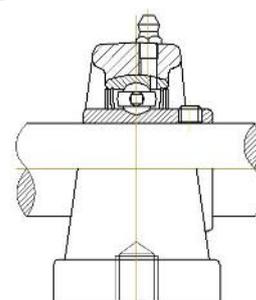
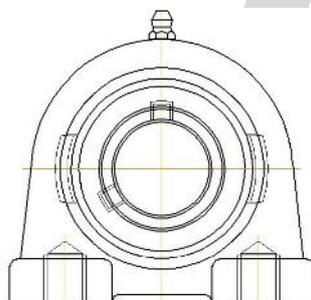
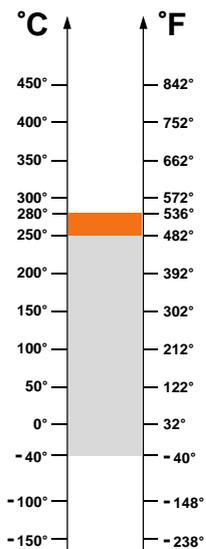
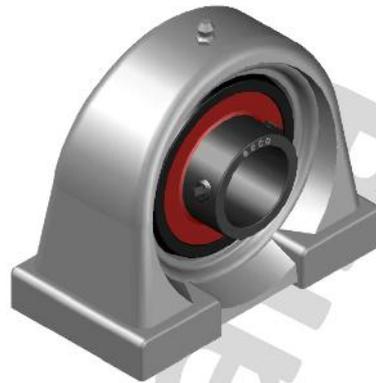
: 180° / 250°C



: 250° / 280°C

	(B)	(D)	A	A1	A2	N		/	, kN 280°C	, kN 20°C
UC 201 BHTS 2RS VT 250°-280°	12	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	4,72	6,6
UC 202 BHTS 2RS VT 250°-280°	15	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	4,72	6,6
UC 203 BHTS 2RS VT 250°-280°	17	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	4,72	6,6
UC 204 BHTS 2RS VT 250°-280°	20	47	15 ± 2	12,7	18,3	M6x0,75	250	1200	4,72	6,6
UC 205 BHTS 2RS VT 250°-280°	25	52	16 ± 1	14,3	19,8	M6x0,75	300	1120	5,58	7,8
UC 206 BHTS 2RS VT 250°-280°	30	62	17 ± 2	15,9	22,2	M6x0,75	350	880	8,00	11,2
UC 207 BHTS 2RS VT 250°-280°	35	72	18 ± 2	17,5	25,4	M8x1,00	500	760	10,7	15,1
UC 208 BHTS 2RS VT 250°-280°	40	80	19 ± 2	19,0	30,2	M8x1,00	700	680	13,0	18,2
UC 209 BHTS 2RS VT 250°-280°	45	85	20 ± 2	19,0	30,2	M8x1,00	800	640	14,7	20,6
UC 210 BHTS 2RS VT 250°-280°	50	90	22 ± 2	19,0	32,6	M10x1,25	900	600	16,5	23,1
UC 211 BHTS 2RS VT 250°-280°	55	100	23 ± 2	22,2	33,4	M10x1,25	1300	536	20,7	29,0
UC 212 BHTS 2RS VT 250°-280°	60	110	24 ± 3	25,4	39,7	M10x1,25	1700	480	25,3	32,6
UC 213 BHTS 2RS VT 250°-280°	65	120	27 ± 5	25,4	39,7	M10x1,25	1900	424	28,4	39,8
UC 214 BHTS 2RS VT 250°-280°	70	125	28 ± 5	30,2	44,4	M12x1,50	2100	400	31,9	44,7
UC 215 BHTS 2RS VT 250°-280°	75	130	29 ± 5	33,3	44,5	M12x1,50	2200	384	35,1	49,2

# BHTS 2RS VT 250°-280° (UCPA )



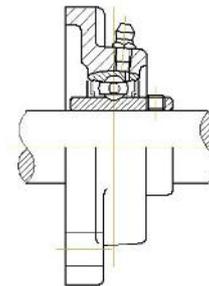
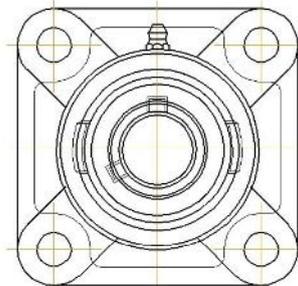
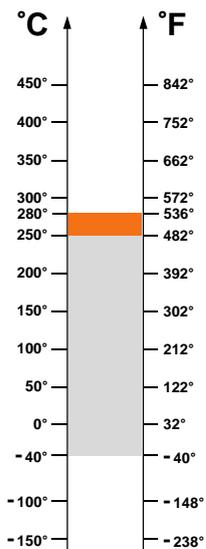
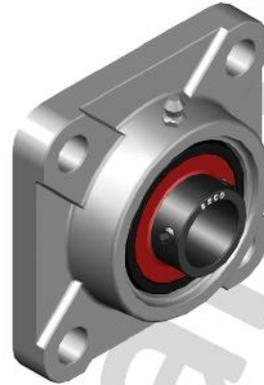
: -40° / 250°C

: 180° / 250°C

: 250° / 280°C

UCPA 201 BHTS 2RS VT 250°-280°	UC 201 BHTS 2RS VT 250°-280°	PA 204 SS
UCPA 202 BHTS 2RS VT 250°-280°	UC 202 BHTS 2RS VT 250°-280°	PA 204 SS
UCPA 203 BHTS 2RS VT 250°-280°	UC 203 BHTS 2RS VT 250°-280°	PA 204 SS
UCPA 204 BHTS 2RS VT 250°-280°	UC 204 BHTS 2RS VT 250°-280°	PA 204 SS
UCPA 205 BHTS 2RS VT 250°-280°	UC 205 BHTS 2RS VT 250°-280°	PA 205 SS
UCPA 206 BHTS 2RS VT 250°-280°	UC 206 BHTS 2RS VT 250°-280°	PA 206 SS
UCPA 207 BHTS 2RS VT 250°-280°	UC 207 BHTS 2RS VT 250°-280°	PA 207 SS
UCPA 208 BHTS 2RS VT 250°-280°	UC 208 BHTS 2RS VT 250°-280°	PA 208 SS
UCPA 209 BHTS 2RS VT 250°-280°	UC 209 BHTS 2RS VT 250°-280°	PA 209 SS
UCPA 210 BHTS 2RS VT 250°-280°	UC 210 BHTS 2RS VT 250°-280°	PA 210 SS

# BHTS 2RS VT 250°-280° (UCF )



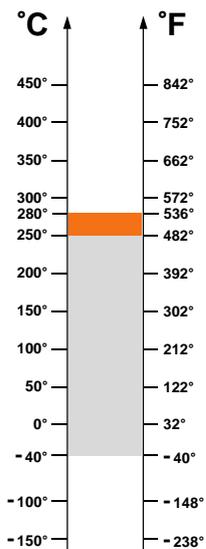
: -40° / 250°C

: 180° / 250°C

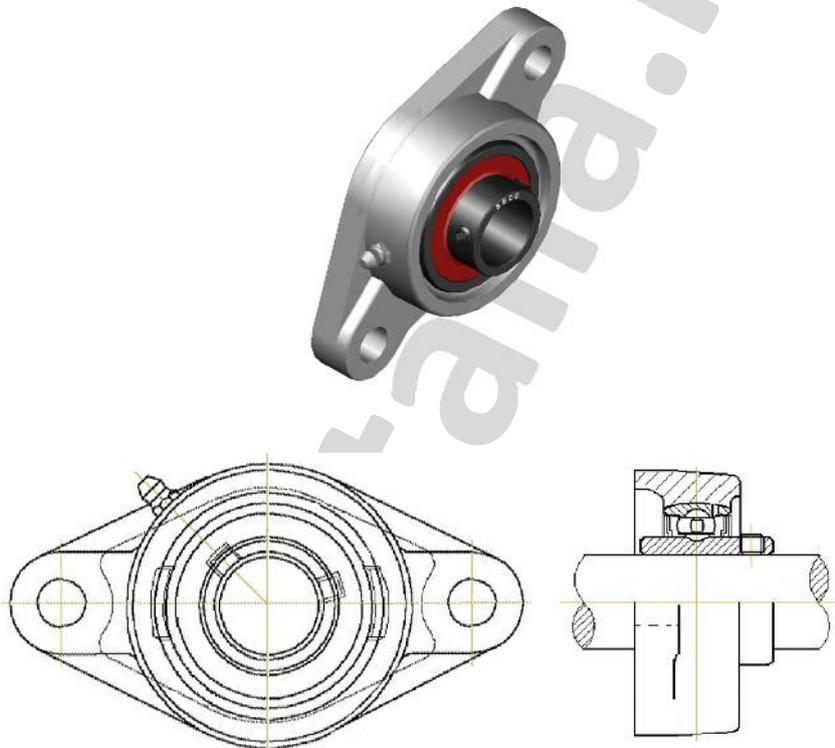
: 250° / 280°C

<b>UCF 201 BHTS 2RS VT 250°-280°</b>	UC 201 BHTS 2RS VT 250°-280°	F 204 SS
<b>UCF 202 BHTS 2RS VT 250°-280°</b>	UC 202 BHTS 2RS VT 250°-280°	F 204 SS
<b>UCF 203 BHTS 2RS VT 250°-280°</b>	UC 203 BHTS 2RS VT 250°-280°	F 204 SS
<b>UCF 204 BHTS 2RS VT 250°-280°</b>	UC 204 BHTS 2RS VT 250°-280°	F 204 SS
<b>UCF 205 BHTS 2RS VT 250°-280°</b>	UC 205 BHTS 2RS VT 250°-280°	F 205 SS
<b>UCF 206 BHTS 2RS VT 250°-280°</b>	UC 206 BHTS 2RS VT 250°-280°	F 206 SS
<b>UCF 207 BHTS 2RS VT 250°-280°</b>	UC 207 BHTS 2RS VT 250°-280°	F 207 SS
<b>UCF 208 BHTS 2RS VT 250°-280°</b>	UC 208 BHTS 2RS VT 250°-280°	F 208 SS
<b>UCF 209 BHTS 2RS VT 250°-280°</b>	UC 209 BHTS 2RS VT 250°-280°	F 209 SS
<b>UCF 210 BHTS 2RS VT 250°-280°</b>	UC 210 BHTS 2RS VT 250°-280°	F 210 SS
<b>UCF 211 BHTS 2RS VT 250°-280°</b>	UC 211 BHTS 2RS VT 250°-280°	F 211 SS
<b>UCF 212 BHTS 2RS VT 250°-280°</b>	UC 212 BHTS 2RS VT 250°-280°	F 212 SS
<b>UCF 213 BHTS 2RS VT 250°-280°</b>	UC 213 BHTS 2RS VT 250°-280°	F 213 SS
<b>UCF 214 BHTS 2RS VT 250°-280°</b>	UC 214 BHTS 2RS VT 250°-280°	F 214 SS
<b>UCF 215 BHTS 2RS VT 250°-280°</b>	UC 215 BHTS 2RS VT 250°-280°	F 215 SS

# BHTS 2RS VT 250°-280° (UCFL )



: -40° / 250°C

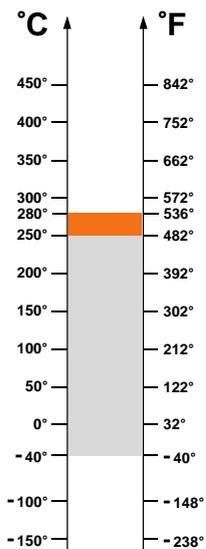


: 180° / 250°C

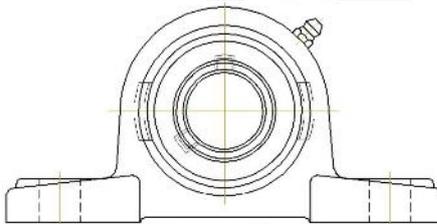
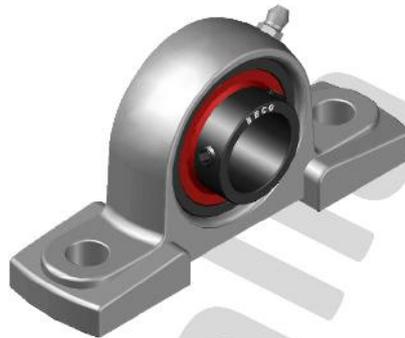
: 250° / 280°C

<b>UCFL 201 BHTS 2RS VT 250°-280°</b>	UC 201 BHTS 2RS VT 250°-280°	FL 204 SS
<b>UCFL 202 BHTS 2RS VT 250°-280°</b>	UC 202 BHTS 2RS VT 250°-280°	FL 204 SS
<b>UCFL 203 BHTS 2RS VT 250°-280°</b>	UC 203 BHTS 2RS VT 250°-280°	FL 204 SS
<b>UCFL 204 BHTS 2RS VT 250°-280°</b>	UC 204 BHTS 2RS VT 250°-280°	FL 204 SS
<b>UCFL 205 BHTS 2RS VT 250°-280°</b>	UC 205 BHTS 2RS VT 250°-280°	FL 205 SS
<b>UCFL 206 BHTS 2RS VT 250°-280°</b>	UC 206 BHTS 2RS VT 250°-280°	FL 206 SS
<b>UCFL 207 BHTS 2RS VT 250°-280°</b>	UC 207 BHTS 2RS VT 250°-280°	FL 207 SS
<b>UCFL 208 BHTS 2RS VT 250°-280°</b>	UC 208 BHTS 2RS VT 250°-280°	FL 208 SS
<b>UCFL 209 BHTS 2RS VT 250°-280°</b>	UC 209 BHTS 2RS VT 250°-280°	FL 209 SS
<b>UCFL 210 BHTS 2RS VT 250°-280°</b>	UC 210 BHTS 2RS VT 250°-280°	FL 210 SS
<b>UCFL 211 BHTS 2RS VT 250°-280°</b>	UC 211 BHTS 2RS VT 250°-280°	FL 211 SS
<b>UCFL 212 BHTS 2RS VT 250°-280°</b>	UC 212 BHTS 2RS VT 250°-280°	FL 212 SS

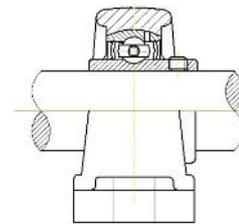
# BHTS 2RS VT 250°-280° (UCP )



: -40° / 250°C



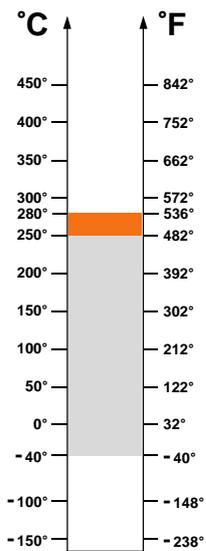
: 180° / 250°C



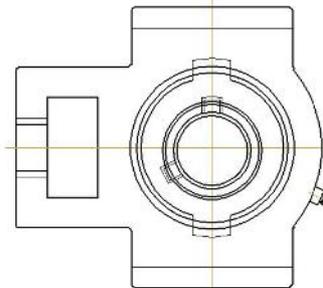
: 250° / 280°C

<b>UCP 201 BHTS 2RS VT 250°-280°</b>	UC 201 BHTS 2RS VT 250°-280°	P 204 SS
<b>UCP 202 BHTS 2RS VT 250°-280°</b>	UC 202 BHTS 2RS VT 250°-280°	P 204 SS
<b>UCP 203 BHTS 2RS VT 250°-280°</b>	UC 203 BHTS 2RS VT 250°-280°	P 204 SS
<b>UCP 204 BHTS 2RS VT 250°-280°</b>	UC 204 BHTS 2RS VT 250°-280°	P 204 SS
<b>UCP 205 BHTS 2RS VT 250°-280°</b>	UC 205 BHTS 2RS VT 250°-280°	P 205 SS
<b>UCP 206 BHTS 2RS VT 250°-280°</b>	UC 206 BHTS 2RS VT 250°-280°	P 206 SS
<b>UCP 207 BHTS 2RS VT 250°-280°</b>	UC 207 BHTS 2RS VT 250°-280°	P 207 SS
<b>UCP 208 BHTS 2RS VT 250°-280°</b>	UC 208 BHTS 2RS VT 250°-280°	P 208 SS
<b>UCP 209 BHTS 2RS VT 250°-280°</b>	UC 209 BHTS 2RS VT 250°-280°	P 209 SS
<b>UCP 210 BHTS 2RS VT 250°-280°</b>	UC 210 BHTS 2RS VT 250°-280°	P 210 SS
<b>UCP 211 BHTS 2RS VT 250°-280°</b>	UC 211 BHTS 2RS VT 250°-280°	P 211 SS
<b>UCP 212 BHTS 2RS VT 250°-280°</b>	UC 212 BHTS 2RS VT 250°-280°	P 212 SS
<b>UCP 213 BHTS 2RS VT 250°-280°</b>	UC 213 BHTS 2RS VT 250°-280°	P 213 SS
<b>UCP 214 BHTS 2RS VT 250°-280°</b>	UC 214 BHTS 2RS VT 250°-280°	P 214 SS
<b>UCP 215 BHTS 2RS VT 250°-280°</b>	UC 215 BHTS 2RS VT 250°-280°	P 215 SS

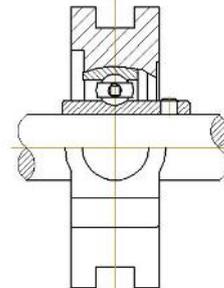
# BHTS 2RS VT 250°-280° (UCT )



: -40° / 250°C



: 180° / 250°C



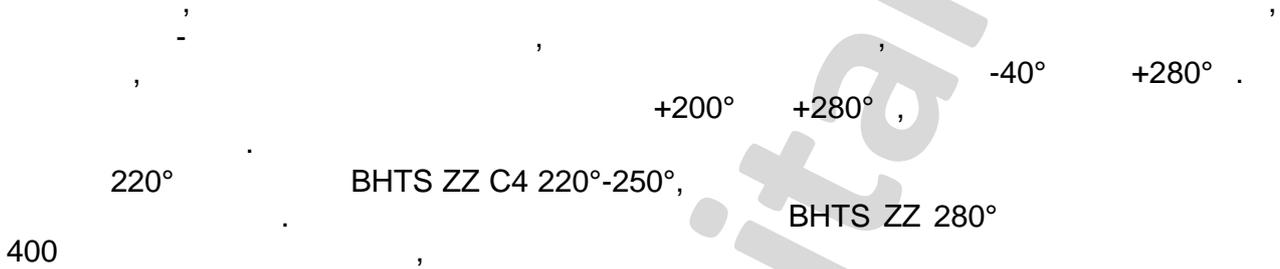
: 250° / 280°C

<b>UCT 201 BHTS 2RS VT 250°-280°</b>	UC 201 BHTS 2RS VT 250°-280°	T 204 SS
<b>UCT 202 BHTS 2RS VT 250°-280°</b>	UC 202 BHTS 2RS VT 250°-280°	T 204 SS
<b>UCT 203 BHTS 2RS VT 250°-280°</b>	UC 203 BHTS 2RS VT 250°-280°	T 204 SS
<b>UCT 204 BHTS 2RS VT 250°-280°</b>	UC 204 BHTS 2RS VT 250°-280°	T 204 SS
<b>UCT 205 BHTS 2RS VT 250°-280°</b>	UC 205 BHTS 2RS VT 250°-280°	T 205 SS
<b>UCT 206 BHTS 2RS VT 250°-280°</b>	UC 206 BHTS 2RS VT 250°-280°	T 206 SS
<b>UCT 207 BHTS 2RS VT 250°-280°</b>	UC 207 BHTS 2RS VT 250°-280°	T 207 SS
<b>UCT 208 BHTS 2RS VT 250°-280°</b>	UC 208 BHTS 2RS VT 250°-280°	T 208 SS
<b>UCT 209 BHTS 2RS VT 250°-280°</b>	UC 209 BHTS 2RS VT 250°-280°	T 209 SS
<b>UCT 210 BHTS 2RS VT 250°-280°</b>	UC 210 BHTS 2RS VT 250°-280°	T 210 SS
<b>UCT 211 BHTS 2RS VT 250°-280°</b>	UC 211 BHTS 2RS VT 250°-280°	T 211 SS
<b>UCT 212 BHTS 2RS VT 250°-280°</b>	UC 212 BHTS 2RS VT 250°-280°	T 212 SS



BHTS ZZ 280°

BHTS ZZ 280°



AISI 52100

4xC5

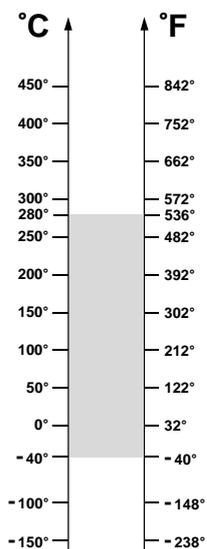
: ZZ  
PTFE,

280°C

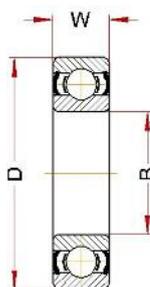
( 400°C)



# BHTS ZZ 280° ( MICRO)



: -40° / 280°C

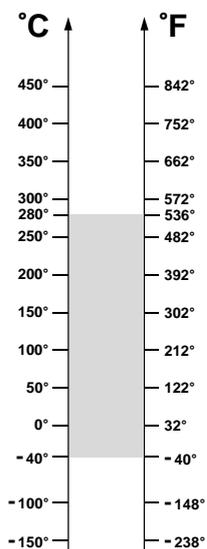


: 200° / 280°C

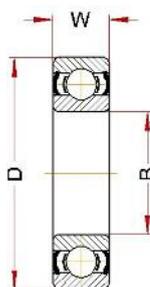


	(B)	(D)	(W)	'	/	, kN 280°C	, kN 20°C
<b>613/3 BHTS ZZ 280°</b>	3	8	3	2	2300	0,11	0,16
<b>623 BHTS ZZ 280°</b>	3	10	4	3	2300	0,13	0,18
<b>604 BHTS ZZ 280°</b>	4	12	4	3	2300	0,24	0,34
<b>624 BHTS ZZ 280°</b>	4	13	5	3	2300	0,24	0,34
<b>605 BHTS ZZ 280°</b>	5	14	5	4	2300	0,30	0,42
<b>625 BHTS ZZ 280°</b>	5	16	5	5	2300	0,30	0,42
<b>606 BHTS ZZ 280°</b>	6	17	6	7	2300	0,60	0,85
<b>626 BHTS ZZ 280°</b>	6	19	6	8	2300	0,60	0,85
<b>607 BHTS ZZ 280°</b>	7	19	6	8	2300	0,60	0,85
<b>627 BHTS ZZ 280°</b>	7	22	7	13	2200	0,79	1,10
<b>608 BHTS ZZ 280°</b>	8	22	7	13	2100	0,79	1,10
<b>628 BHTS ZZ 280°</b>	8	24	8	14	2000	0,79	1,10
<b>609 BHTS ZZ 280°</b>	9	24	7	15	1900	0,93	1,30
<b>629 BHTS ZZ 280°</b>	9	26	8	20	1800	1,12	1,57

# BHTS ZZ 280° ( 61800)



: -40° / 280°C

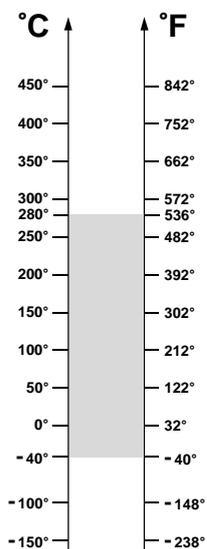


: 200° / 280°C

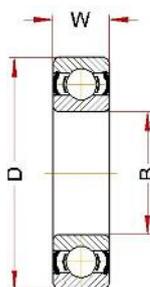


	(B)	(D)	(W)	'	/	, kN 280°C	, kN 20°C
<b>61800 BHTS ZZ 280°</b>	10	19	5	5,5	2240	0,38	0,53
<b>61801 BHTS ZZ 280°</b>	12	21	5	6,3	2080	0,68	0,95
<b>61802 BHTS ZZ 280°</b>	15	24	5	7,4	1920	0,89	1,25
<b>61803 BHTS ZZ 280°</b>	17	26	5	8,2	1760	1,04	1,45
<b>61804 BHTS ZZ 280°</b>	20	32	7	18	1600	1,60	2,24
<b>61805 BHTS ZZ 280°</b>	25	37	7	24	1360	2,00	2,80
<b>61806 BHTS ZZ 280°</b>	30	42	7	27	1040	2,39	3,35
<b>61807 BHTS ZZ 280°</b>	35	47	7	32	880	2,57	3,60
<b>61808 BHTS ZZ 280°</b>	40	52	7	35	800	3,04	4,25
<b>61809 BHTS ZZ 280°</b>	45	58	7	42	720	4,00	5,60
<b>61810 BHTS ZZ 280°</b>	50	65	7	52	680	4,50	6,30
<b>61811 BHTS ZZ 280°</b>	55	72	9	81	600	6,07	8,50
<b>61812 BHTS ZZ 280°</b>	60	78	10	105	560	7,86	11,0
<b>61813 BHTS ZZ 280°</b>	65	85	10	124	504	8,57	12,0
<b>61814 BHTS ZZ 280°</b>	70	90	10	133	480	8,93	12,5
<b>61815 BHTS ZZ 280°</b>	75	95	10	143	448	9,57	13,4

# BHTS ZZ 280° ( 61900)



: -40° / 280°C

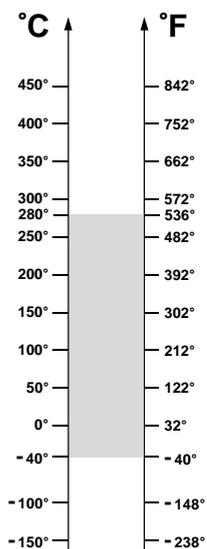


: 200° / 280°C

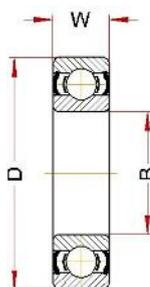


	(B)	(D)	(W)	'	/	, kN 280°C	, kN 20°C
61900 BHTS ZZ 280°	10	22	6	10	2240	0,54	0,75
61901 BHTS ZZ 280°	12	24	6	11	2080	0,69	0,97
61902 BHTS ZZ 280°	15	28	7	16	1920	1,45	2,03
61903 BHTS ZZ 280°	17	30	7	18	1760	1,64	2,30
61904 BHTS ZZ 280°	20	37	9	22	1600	2,57	3,60
61905 BHTS ZZ 280°	25	42	9	38	1360	2,86	4,00
61906 BHTS ZZ 280°	30	47	9	51	1040	3,23	4,52
61907 BHTS ZZ 280°	35	55	10	80	880	4,43	6,20
61908 BHTS ZZ 280°	40	62	12	120	800	6,64	9,30
61909 BHTS ZZ 280°	45	68	12	140	720	7,00	9,80
61910 BHTS ZZ 280°	50	72	12	160	680	7,43	10,4
61911 BHTS ZZ 280°	55	80	13	190	600	8,14	11,4
61912 BHTS ZZ 280°	60	85	13	200	560	8,57	12,0
61913 BHTS ZZ 280°	65	90	13	220	504	9,57	13,4
61914 BHTS ZZ 280°	70	100	16	350	480	13,0	18,3
61915 BHTS ZZ 280°	75	105	16	370	448	13,7	19,3

# BHTS ZZ 280° ( 6000)



: -40° / 280°C

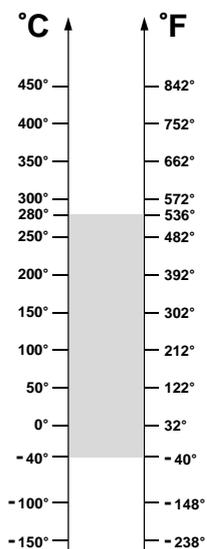


: 200° / 280°C

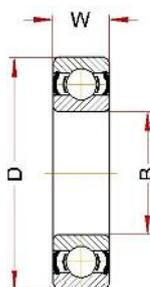


	(B)	(D)	(W)	'	/	, kN 280°C	, kN 20°C
6000 BHTS ZZ 280°	10	26	8	20	2240	1,40	1,96
6001 BHTS ZZ 280°	12	28	8	25	2080	1,69	2,36
6002 BHTS ZZ 280°	15	32	9	30	1920	2,04	2,85
6003 BHTS ZZ 280°	17	35	10	40	1760	2,32	3,25
6004 BHTS ZZ 280°	20	42	12	69	1600	3,57	5,00
6005 BHTS ZZ 280°	25	47	12	80	1360	4,18	5,85
6006 BHTS ZZ 280°	30	55	13	120	1040	5,71	8,00
6007 BHTS ZZ 280°	35	62	14	160	880	7,43	10,4
6008 BHTS ZZ 280°	40	68	15	190	800	8,43	11,8
6009 BHTS ZZ 280°	45	75	16	250	720	10,21	14,3
6010 BHTS ZZ 280°	50	80	16	260	680	11,14	15,6
6011 BHTS ZZ 280°	55	90	18	390	600	15,14	21,2
6012 BHTS ZZ 280°	60	95	18	420	560	16,57	23,2
6013 BHTS ZZ 280°	65	100	18	440	504	17,86	25,0
6014 BHTS ZZ 280°	70	110	20	600	480	22,50	31,5
6015 BHTS ZZ 280°	75	115	20	640	448	24,29	34,0
6016 BHTS ZZ 280°	80	125	22	850	400	28,57	40,0
6017 BHTS ZZ 280°	85	130	22	890	380	30,64	42,9
6018 BHTS ZZ 280°	90	140	24	1150	360	35,64	49,9
6019 BHTS ZZ 280°	95	145	24	1200	340	38,54	53,9
6020 BHTS ZZ 280°	100	150	24	1250	300	38,54	53,9

# BHTS ZZ 280° ( 6200)



: -40° / 280°C

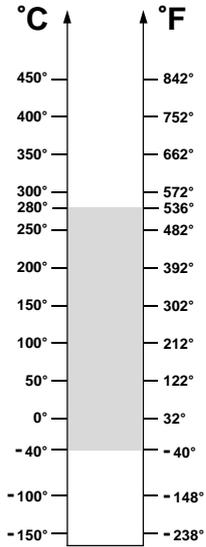


: 200° / 280°C

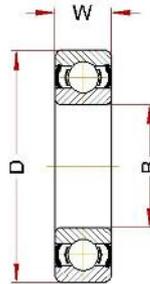


	(B)	(D)	(W)	'	/ '	, kN 280°C	, kN 20°C
6200 BHTS ZZ 280°	10	30	9	30	2080	1,86	2,60
6201 BHTS ZZ 280°	12	32	10	37	1920	2,21	3,10
6202 BHTS ZZ 280°	15	35	11	45	1600	2,68	3,75
6203 BHTS ZZ 280°	17	40	12	65	1440	3,39	4,75
6204 BHTS ZZ 280°	20	47	14	110	1200	4,68	6,55
6205 BHTS ZZ 280°	25	52	15	130	1120	5,71	8,00
6206 BHTS ZZ 280°	30	62	16	200	880	8,00	11,2
6207 BHTS ZZ 280°	35	72	17	290	760	10,92	15,3
6208 BHTS ZZ 280°	40	80	18	370	680	12,86	18,0
6209 BHTS ZZ 280°	45	85	19	410	640	14,57	20,4
6210 BHTS ZZ 280°	50	90	20	460	600	17,14	24,0
6211 BHTS ZZ 280°	55	100	21	610	536	20,71	29,0
6212 BHTS ZZ 280°	60	110	22	780	480	25,71	36,0
6213 BHTS ZZ 280°	65	120	23	990	424	29,64	41,5
6214 BHTS ZZ 280°	70	125	24	1040	400	31,43	44,0
6215 BHTS ZZ 280°	75	130	25	1210	384	35,00	49,0
6216 BHTS ZZ 280°	80	140	26	1400	350	39,29	55,0
6217 BHTS ZZ 280°	85	150	28	1800	330	45,71	64,0
6218 BHTS ZZ 280°	90	160	30	2150	310	52,50	73,5
6219 BHTS ZZ 280°	95	170	32	2600	300	58,21	81,5
6220 BHTS ZZ 280°	100	180	34	3150	290	66,43	93,0

# BHTS ZZ 280° ( 6300)



: -40° / 280°C

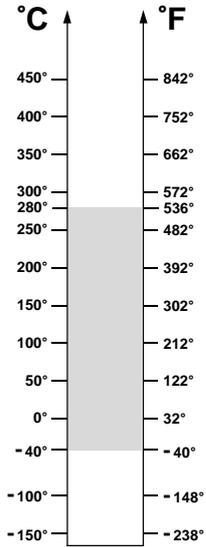


: 200° / 280°C

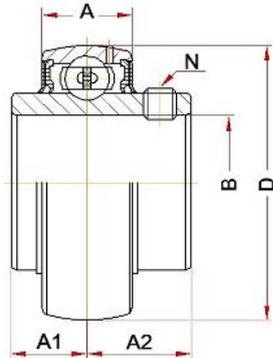


	(B)	(D)	(W)	'	/	, kN 280°C	, kN 20°C
<b>6300 BHTS ZZ 280°</b>	10	35	11	52	1760	2,46	3,45
<b>6301 BHTS ZZ 280°</b>	12	37	12	60	1600	2,96	4,15
<b>6302 BHTS ZZ 280°</b>	15	42	13	80	1440	3,86	5,40
<b>6303 BHTS ZZ 280°</b>	17	47	14	120	1280	4,68	6,55
<b>6304 BHTS ZZ 280°</b>	20	52	15	140	1120	6,07	8,50
<b>6305 BHTS ZZ 280°</b>	25	62	17	225	880	8,14	11,4
<b>6306 BHTS ZZ 280°</b>	30	72	19	350	760	11,64	16,3
<b>6307 BHTS ZZ 280°</b>	35	80	21	450	680	13,57	19,0
<b>6308 BHTS ZZ 280°</b>	40	90	23	620	600	17,86	25,0
<b>6309 BHTS ZZ 280°</b>	45	100	25	830	536	22,86	32,0
<b>6310 BHTS ZZ 280°</b>	50	110	27	1050	480	27,14	38,0
<b>6311 BHTS ZZ 280°</b>	55	120	29	1350	424	33,93	47,5
<b>6312 BHTS ZZ 280°</b>	60	130	31	1700	400	37,14	52,0
<b>6313 BHTS ZZ 280°</b>	65	140	33	2100	360	42,86	60,0
<b>6314 BHTS ZZ 280°</b>	70	150	35	2500	344	48,57	68,0
<b>6315 BHTS ZZ 280°</b>	75	160	37	3000	320	54,64	76,5
<b>6316 BHTS ZZ 280°</b>	80	170	39	3600	300	61,79	86,5
<b>6317 BHTS ZZ 280°</b>	85	180	41	4250	290	68,92	96,5
<b>6318 BHTS ZZ 280°</b>	90	190	43	4900	270	77,14	108
<b>6319 BHTS ZZ 280°</b>	95	200	45	5650	250	84,29	118
<b>6320 BHTS ZZ 280°</b>	100	215	47	7000	230	100,0	140

# BHTS ZZ 280° (UC )



: -40° / 280°C

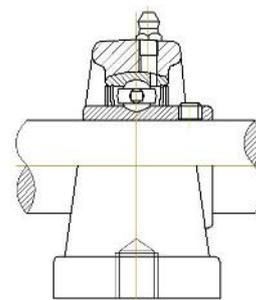
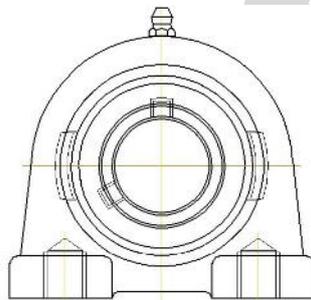
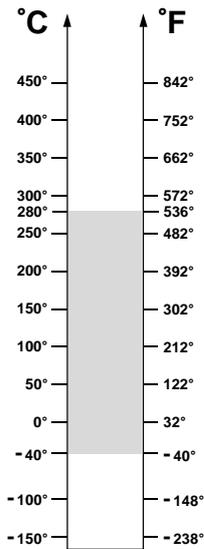
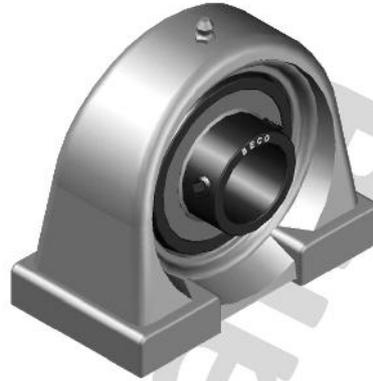


: 200° / 280°C



	(B)	(D)	A	A1	A2	N		/	, kN 280°C	, kN 20°C
UC 201 BHTS ZZ 280°	12	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	4,72	6,6
UC 202 BHTS ZZ 280°	15	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	4,72	6,6
UC 203 BHTS ZZ 280°	17	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	4,72	6,6
UC 204 BHTS ZZ 280°	20	47	15 ± 2	12,7	18,3	M6x0,75	250	1200	4,72	6,6
UC 205 BHTS ZZ 280°	25	52	16 ± 1	14,3	19,8	M6x0,75	300	1120	5,58	7,8
UC 206 BHTS ZZ 280°	30	62	17 ± 2	15,9	22,2	M6x0,75	350	880	8,00	11,2
UC 207 BHTS ZZ 280°	35	72	18 ± 2	17,5	25,4	M8x1,00	500	760	10,7	15,1
UC 208 BHTS ZZ 280°	40	80	19 ± 2	19,0	30,2	M8x1,00	700	680	13,0	18,2
UC 209 BHTS ZZ 280°	45	85	20 ± 2	19,0	30,2	M8x1,00	800	640	14,7	20,6
UC 210 BHTS ZZ 280°	50	90	22 ± 2	19,0	32,6	M10x1,25	900	600	16,5	23,1
UC 211 BHTS ZZ 280°	55	100	23 ± 2	22,2	33,4	M10x1,25	1300	536	20,7	29,0
UC 212 BHTS ZZ 280°	60	110	24 ± 3	25,4	39,7	M10x1,25	1700	480	25,3	32,6
UC 213 BHTS ZZ 280°	65	120	27 ± 5	25,4	39,7	M10x1,25	1900	424	28,4	39,8
UC 214 BHTS ZZ 280°	70	125	28 ± 5	30,2	44,4	M12x1,50	2100	400	31,9	44,7
UC 215 BHTS ZZ 280°	75	130	29 ± 5	33,3	44,5	M12x1,50	2200	384	35,1	49,2

# BHTS ZZ 280° (UCPA )

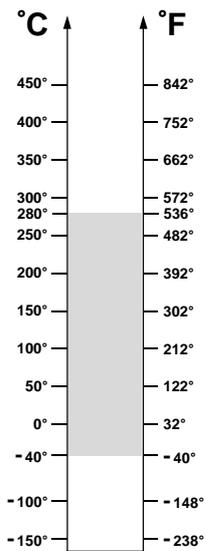


: -40° / 280°C

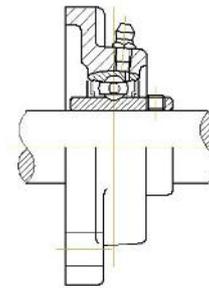
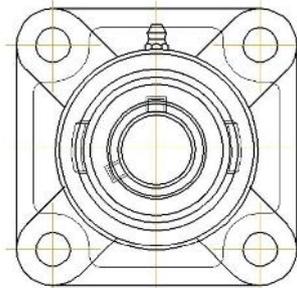
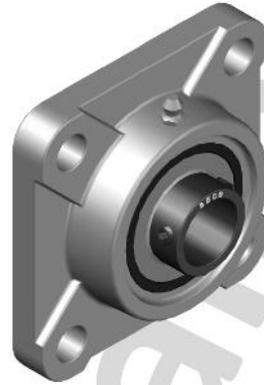
: 200° / 280°C

<b>UCPA 201 BHTS ZZ 280°</b>	UC 201 BHTS ZZ 280°	PA 204 SS
<b>UCPA 202 BHTS ZZ 280°</b>	UC 202 BHTS ZZ 280°	PA 204 SS
<b>UCPA 203 BHTS ZZ 280°</b>	UC 203 BHTS ZZ 280°	PA 204 SS
<b>UCPA 204 BHTS ZZ 280°</b>	UC 204 BHTS ZZ 280°	PA 204 SS
<b>UCPA 205 BHTS ZZ 280°</b>	UC 205 BHTS ZZ 280°	PA 205 SS
<b>UCPA 206 BHTS ZZ 280°</b>	UC 206 BHTS ZZ 280°	PA 206 SS
<b>UCPA 207 BHTS ZZ 280°</b>	UC 207 BHTS ZZ 280°	PA 207 SS
<b>UCPA 208 BHTS ZZ 280°</b>	UC 208 BHTS ZZ 280°	PA 208 SS
<b>UCPA 209 BHTS ZZ 280°</b>	UC 209 BHTS ZZ 280°	PA 209 SS
<b>UCPA 210 BHTS ZZ 280°</b>	UC 210 BHTS ZZ 280°	PA 210 SS

# BHTS ZZ 280° (UCF )



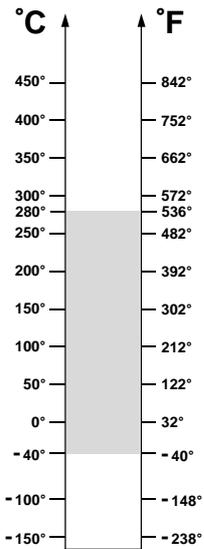
: -40° / 280°C



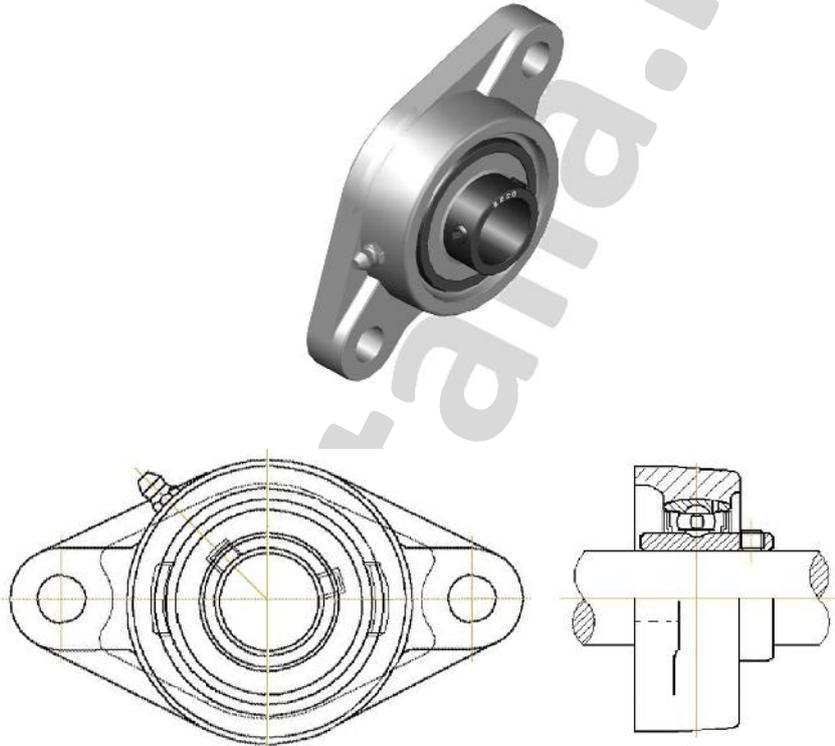
: 200° / 280°C

<b>UCF 201 BHTS ZZ 280°</b>	UC 201 BHTS ZZ 280°	F 204 SS
<b>UCF 202 BHTS ZZ 280°</b>	UC 202 BHTS ZZ 280°	F 204 SS
<b>UCF 203 BHTS ZZ 280°</b>	UC 203 BHTS ZZ 280°	F 204 SS
<b>UCF 204 BHTS ZZ 280°</b>	UC 204 BHTS ZZ 280°	F 204 SS
<b>UCF 205 BHTS ZZ 280°</b>	UC 205 BHTS ZZ 280°	F 205 SS
<b>UCF 206 BHTS ZZ 280°</b>	UC 206 BHTS ZZ 280°	F 206 SS
<b>UCF 207 BHTS ZZ 280°</b>	UC 207 BHTS ZZ 280°	F 207 SS
<b>UCF 208 BHTS ZZ 280°</b>	UC 208 BHTS ZZ 280°	F 208 SS
<b>UCF 209 BHTS ZZ 280°</b>	UC 209 BHTS ZZ 280°	F 209 SS
<b>UCF 210 BHTS ZZ 280°</b>	UC 210 BHTS ZZ 280°	F 210 SS
<b>UCF 211 BHTS ZZ 280°</b>	UC 211 BHTS ZZ 280°	F 211 SS
<b>UCF 212 BHTS ZZ 280°</b>	UC 212 BHTS ZZ 280°	F 212 SS
<b>UCF 213 BHTS ZZ 280°</b>	UC 213 BHTS ZZ 280°	F 213 SS
<b>UCF 214 BHTS ZZ 280°</b>	UC 214 BHTS ZZ 280°	F 214 SS
<b>UCF 215 BHTS ZZ 280°</b>	UC 215 BHTS ZZ 280°	F 215 SS

# BHTS ZZ 280° (UCFL )



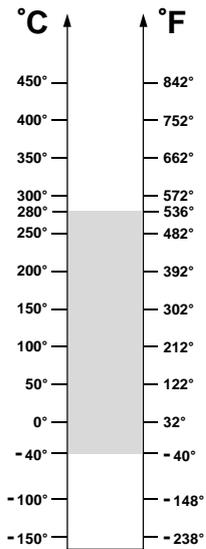
: -40° / 280°C



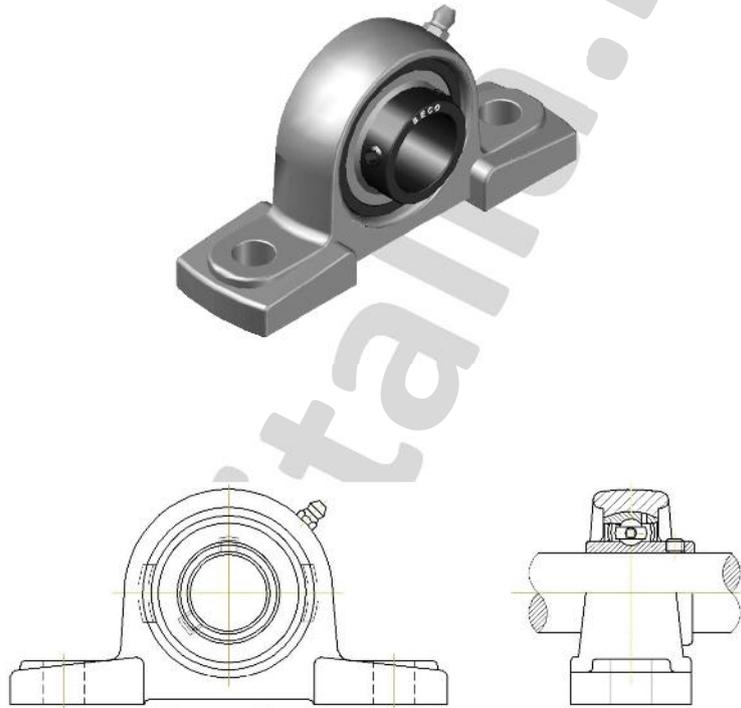
: 200° / 280°C

<b>UCFL 201 BHTS ZZ 280°</b>	UC 201 BHTS ZZ 280°	FL 204 SS
<b>UCFL 202 BHTS ZZ 280°</b>	UC 202 BHTS ZZ 280°	FL 204 SS
<b>UCFL 203 BHTS ZZ 280°</b>	UC 203 BHTS ZZ 280°	FL 204 SS
<b>UCFL 204 BHTS ZZ 280°</b>	UC 204 BHTS ZZ 280°	FL 204 SS
<b>UCFL 205 BHTS ZZ 280°</b>	UC 205 BHTS ZZ 280°	FL 205 SS
<b>UCFL 206 BHTS ZZ 280°</b>	UC 206 BHTS ZZ 280°	FL 206 SS
<b>UCFL 207 BHTS ZZ 280°</b>	UC 207 BHTS ZZ 280°	FL 207 SS
<b>UCFL 208 BHTS ZZ 280°</b>	UC 208 BHTS ZZ 280°	FL 208 SS
<b>UCFL 209 BHTS ZZ 280°</b>	UC 209 BHTS ZZ 280°	FL 209 SS
<b>UCFL 210 BHTS ZZ 280°</b>	UC 210 BHTS ZZ 280°	FL 210 SS
<b>UCFL 211 BHTS ZZ 280°</b>	UC 211 BHTS ZZ 280°	FL 211 SS
<b>UCFL 212 BHTS ZZ 280°</b>	UC 212 BHTS ZZ 280°	FL 212 SS

# BHTS ZZ 280° (UCP )



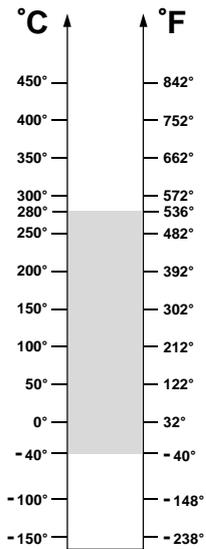
: -40° / 280°C



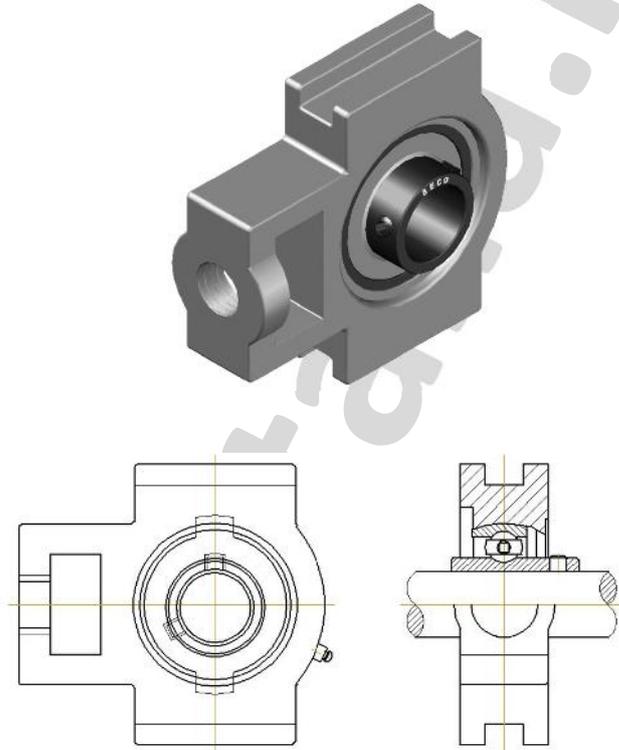
: 200° / 280°C

<b>UCP 201 BHTS ZZ 280°</b>	UC 201 BHTS ZZ 280°	P 204 SS
<b>UCP 202 BHTS ZZ 280°</b>	UC 202 BHTS ZZ 280°	P 204 SS
<b>UCP 203 BHTS ZZ 280°</b>	UC 203 BHTS ZZ 280°	P 204 SS
<b>UCP 204 BHTS ZZ 280°</b>	UC 204 BHTS ZZ 280°	P 204 SS
<b>UCP 205 BHTS ZZ 280°</b>	UC 205 BHTS ZZ 280°	P 205 SS
<b>UCP 206 BHTS ZZ 280°</b>	UC 206 BHTS ZZ 280°	P 206 SS
<b>UCP 207 BHTS ZZ 280°</b>	UC 207 BHTS ZZ 280°	P 207 SS
<b>UCP 208 BHTS ZZ 280°</b>	UC 208 BHTS ZZ 280°	P 208 SS
<b>UCP 209 BHTS ZZ 280°</b>	UC 209 BHTS ZZ 280°	P 209 SS
<b>UCP 210 BHTS ZZ 280°</b>	UC 210 BHTS ZZ 280°	P 210 SS
<b>UCP 211 BHTS ZZ 280°</b>	UC 211 BHTS ZZ 280°	P 211 SS
<b>UCP 212 BHTS ZZ 280°</b>	UC 212 BHTS ZZ 280°	P 212 SS
<b>UCP 213 BHTS ZZ 280°</b>	UC 213 BHTS ZZ 280°	P 213 SS
<b>UCP 214 BHTS ZZ 280°</b>	UC 214 BHTS ZZ 280°	P 214 SS
<b>UCP 215 BHTS ZZ 280°</b>	UC 215 BHTS ZZ 280°	P 215 SS

# BHTS ZZ 280° (UCT )



: -40° / 280°C



: 200° / 280°C

<b>UCT 201 BHTS ZZ 280°</b>	UC 201 BHTS ZZ 280°	T 204 SS
<b>UCT 202 BHTS ZZ 280°</b>	UC 202 BHTS ZZ 280°	T 204 SS
<b>UCT 203 BHTS ZZ 280°</b>	UC 203 BHTS ZZ 280°	T 204 SS
<b>UCT 204 BHTS ZZ 280°</b>	UC 204 BHTS ZZ 280°	T 204 SS
<b>UCT 205 BHTS ZZ 280°</b>	UC 205 BHTS ZZ 280°	T 205 SS
<b>UCT 206 BHTS ZZ 280°</b>	UC 206 BHTS ZZ 280°	T 206 SS
<b>UCT 207 BHTS ZZ 280°</b>	UC 207 BHTS ZZ 280°	T 207 SS
<b>UCT 208 BHTS ZZ 280°</b>	UC 208 BHTS ZZ 280°	T 208 SS
<b>UCT 209 BHTS ZZ 280°</b>	UC 209 BHTS ZZ 280°	T 209 SS
<b>UCT 210 BHTS ZZ 280°</b>	UC 210 BHTS ZZ 280°	T 210 SS
<b>UCT 211 BHTS ZZ 280°</b>	UC 211 BHTS ZZ 280°	T 211 SS
<b>UCT 212 BHTS ZZ 280°</b>	UC 212 BHTS ZZ 280°	T 212 SS



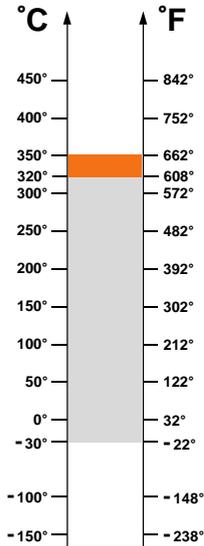
BHT 320°-350°

50  
 2000  
 350°  
 2015  
 280°  
 300°  
 350°  
 2000  
 95-  
 350°  
 BHT 320°-350°C  
 2025

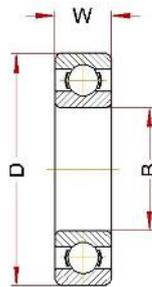
AISI 52100  
 4xC5



# BHT 320°-350° ( 6000)



: -30° / 320°C



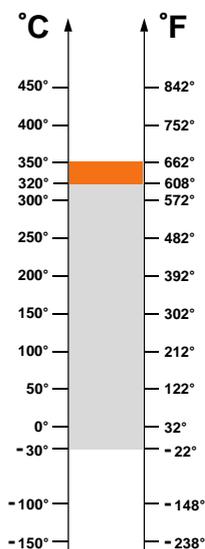
: 200° / 320°C



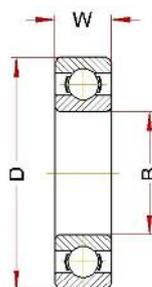
: 320° / 350°C

	(B)	(D)	(W)	'	'	, kN 350°C	, kN 20°C
6000 BHT 320°-350°	10	26	8	20	282	1,35	1,96
6001 BHT 320°-350°	12	28	8	25	262	1,63	2,36
6002 BHT 320°-350°	15	32	9	30	242	1,97	2,85
6003 BHT 320°-350°	17	35	10	40	222	2,24	3,25
6004 BHT 320°-350°	20	42	12	69	200	3,45	5,00
6005 BHT 320°-350°	25	47	12	80	170	4,04	5,85
6006 BHT 320°-350°	30	55	13	120	130	5,52	8,00
6007 BHT 320°-350°	35	62	14	160	110	7,17	10,4
6008 BHT 320°-350°	40	68	15	190	100	8,14	11,8
6009 BHT 320°-350°	45	75	16	250	90	9,86	14,3
6010 BHT 320°-350°	50	80	16	260	85	10,76	15,6
6011 BHT 320°-350°	55	90	18	390	75	14,62	21,2
6012 BHT 320°-350°	60	95	18	420	70	16,00	23,2
6013 BHT 320°-350°	65	100	18	440	63	17,24	25,0
6014 BHT 320°-350°	70	110	20	600	60	21,72	31,5
6015 BHT 320°-350°	75	115	20	640	50	23,45	34,0
6016 BHT 320°-350°	80	125	22	850	50	27,58	40,0
6017 BHT 320°-350°	85	130	22	890	50	29,59	42,9
6018 BHT 320°-350°	90	140	24	1150	50	34,41	49,9
6019 BHT 320°-350°	95	145	24	1200	50	37,21	53,9
6020 BHT 320°-350°	100	150	24	1250	50	37,21	53,9

# BHT 320°-350° ( 6200)



: -30° / 320°C



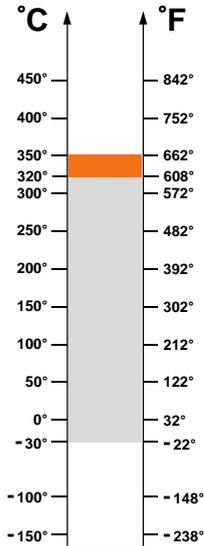
: 200° / 320°C



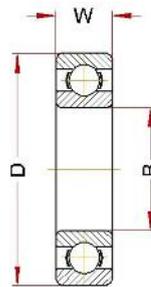
: 320° / 350°C

	(B)	(D)	(W)	'	' /	, kN 350°C	, kN 20°C
<b>6200 BHT 320°-350°</b>	10	30	9	30	262	1,79	2,60
<b>6201 BHT 320°-350°</b>	12	32	10	37	242	2,14	3,10
<b>6202 BHT 320°-350°</b>	15	35	11	45	180	2,59	3,75
<b>6203 BHT 320°-350°</b>	17	40	12	65	175	3,28	4,75
<b>6204 BHT 320°-350°</b>	20	47	14	110	150	4,52	6,55
<b>6205 BHT 320°-350°</b>	25	52	15	130	140	5,52	8,00
<b>6206 BHT 320°-350°</b>	30	62	16	200	110	7,72	11,2
<b>6207 BHT 320°-350°</b>	35	72	17	290	100	10,55	15,3
<b>6208 BHT 320°-350°</b>	40	80	18	370	85	12,41	18,0
<b>6209 BHT 320°-350°</b>	45	85	19	410	80	14,06	20,4
<b>6210 BHT 320°-350°</b>	50	90	20	460	75	16,55	24,0
<b>6211 BHT 320°-350°</b>	55	100	21	610	67	20,00	29,0
<b>6212 BHT 320°-350°</b>	60	110	22	780	60	24,83	36,0
<b>6213 BHT 320°-350°</b>	65	120	23	990	53	28,62	41,5
<b>6214 BHT 320°-350°</b>	70	125	24	1040	50	30,35	44,0
<b>6215 BHT 320°-350°</b>	75	130	25	1210	50	33,79	49,0
<b>6216 BHT 320°-350°</b>	80	140	26	1400	50	37,93	55,0
<b>6217 BHT 320°-350°</b>	85	150	28	1800	50	44,14	64,0
<b>6218 BHT 320°-350°</b>	90	160	30	2150	50	50,69	73,5
<b>6219 BHT 320°-350°</b>	95	170	32	2500	50	56,21	81,5
<b>6220 BHT 320°-350°</b>	100	180	34	3150	50	64,14	93,0

# BHT 320°-350° ( 6300)



: -30° / 320°C



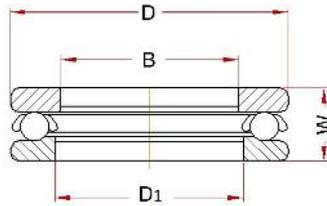
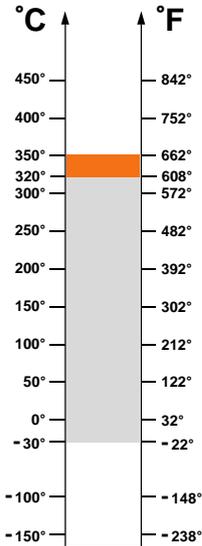
: 200° / 320°C



: 320° / 350°C

	(B)	(D)	(W)	'	'	, kN 350°C	, kN 20°C
6300 BHT 320°-350°	10	35	11	52	220	2,38	3,45
6301 BHT 320°-350°	12	37	12	60	200	2,86	4,15
6302 BHT 320°-350°	15	42	13	80	180	3,72	5,40
6303 BHT 320°-350°	17	47	14	120	160	4,52	6,55
6304 BHT 320°-350°	20	52	15	140	140	5,86	8,50
6305 BHT 320°-350°	25	62	17	225	110	7,86	11,4
6306 BHT 320°-350°	30	72	19	350	95	11,24	16,3
6307 BHT 320°-350°	35	80	21	450	85	13,10	19,0
6308 BHT 320°-350°	40	90	23	620	75	17,24	25,0
6309 BHT 320°-350°	45	100	25	830	67	22,06	32,0
6310 BHT 320°-350°	50	110	27	1050	60	26,21	38,0
6311 BHT 320°-350°	55	120	29	1350	53	32,76	47,5
6312 BHT 320°-350°	60	130	31	1700	50	35,86	52,0
6313 BHT 320°-350°	65	140	33	2100	50	41,38	60,0
6314 BHT 320°-350°	70	150	35	2500	50	46,90	68,0
6315 BHT 320°-350°	75	160	37	3000	50	52,76	76,5
6316 BHT 320°-350°	80	170	39	3600	50	59,66	86,5
6317 BHT 320°-350°	85	180	41	4250	50	66,55	96,5
6318 BHT 320°-350°	90	190	43	4900	50	74,48	108
6319 BHT 320°-350°	95	200	45	5650	50	81,38	118
6320 BHT 320°-350°	100	215	47	7000	50	96,55	140

# BHT 320°-350° ( 51100)



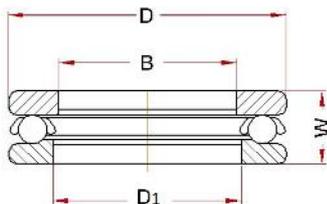
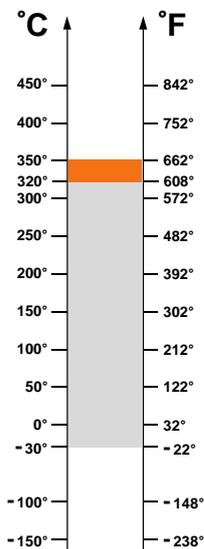
: -30° / 320°C

: 200° / 320°C

: 320° / 350°C

	(B)	(D)	(D1)	(W)	'	/	, kN 350°C	, kN 20°C
<b>51100 BHT 320°-350°</b>	10	24	11	9	20	100	10,55	15,3
<b>51101 BHT 320°-350°</b>	12	26	13	9	20	100	11,45	16,6
<b>51102 BHT 320°-350°</b>	15	28	16	9	20	100	11,59	16,8
<b>51103 BHT 320°-350°</b>	17	30	18	9	30	100	11,86	17,2
<b>51104 BHT 320°-350°</b>	20	35	21	9	40	100	15,72	22,8
<b>51105 BHT 320°-350°</b>	25	42	26	10	60	100	21,72	31,5
<b>51106 BHT 320°-350°</b>	30	47	32	11	60	100	24,83	36,0
<b>51107 BHT 320°-350°</b>	35	52	37	11	80	100	27,93	40,5
<b>51108 BHT 320°-350°</b>	40	60	42	13	120	100	37,93	55,0
<b>51109 BHT 320°-350°</b>	45	65	47	14	140	100	42,06	61,0
<b>51110 BHT 320°-350°</b>	50	70	52	14	160	100	46,90	68,0
<b>51111 BHT 320°-350°</b>	55	78	57	16	230	100	58,62	85,0
<b>51112 BHT 320°-350°</b>	60	85	62	17	300	100	70,35	102
<b>51113 BHT 320°-350°</b>	65	90	67	18	330	100	75,17	109
<b>51114 BHT 320°-350°</b>	70	95	72	18	350	100	76,55	111
<b>51115 BHT 320°-350°</b>	75	100	77	19	400	100	100,0	145

# BHT 320°-350° ( 51200)



: -30° / 320°C

: 200° / 320°C

: 320° / 350°C

	(B)	(D)	(D1)	(W)	'	/	, kN 350°C	, kN 20°C
<b>51200 BHT 320°-350°</b>	10	26	12	11	30	100	12,83	18,6
<b>51201 BHT 320°-350°</b>	12	28	14	11	30	100	14,34	20,8
<b>51202 BHT 320°-350°</b>	15	32	17	12	50	100	18,62	27,0
<b>51203 BHT 320°-350°</b>	17	35	19	12	50	100	20,69	30,0
<b>51204 BHT 320°-350°</b>	20	40	22	14	80	100	28,28	41,0
<b>51205 BHT 320°-350°</b>	25	47	27	15	110	100	37,93	55,0
<b>51206 BHT 320°-350°</b>	30	52	32	16	130	100	40,69	59,0
<b>51207 BHT 320°-350°</b>	35	62	37	18	220	100	50,69	73,5
<b>51208 BHT 320°-350°</b>	40	68	42	19	280	100	73,10	106
<b>51209 BHT 320°-350°</b>	45	73	47	20	300	100	75,17	109
<b>51210 BHT 320°-350°</b>	50	78	52	22	370	100	80,00	116
<b>51211 BHT 320°-350°</b>	55	90	57	25	590	100	101,38	147
<b>51212 BHT 320°-350°</b>	60	95	62	26	650	100	103,45	150
<b>51213 BHT 320°-350°</b>	65	100	67	27	780	100	113,10	164
<b>51214 BHT 320°-350°</b>	70	105	72	27	790	100	118,62	172
<b>51215 BHT 320°-350°</b>	75	110	77	27	830	100	126,90	184



# BHTS ZZ 350° BECO PLUS



## BHTS ZZ 350° BECO PLUS

BECO

350°C

370°

AISI 52100

4xC5

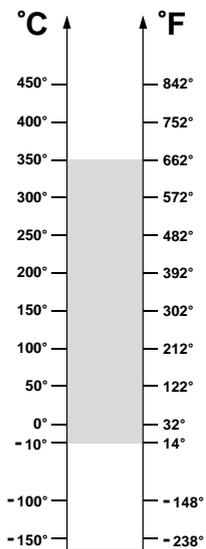
: ZZ

370°C

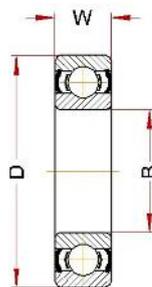
3



# BHTS ZZ 350° BECO PLUS ( 6000)



: -10° / 350°C

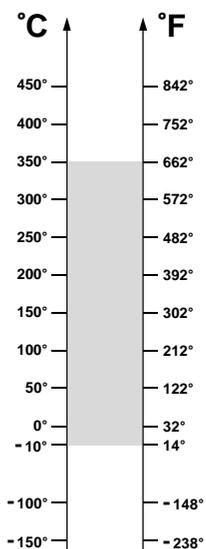


: 250° / 350°C

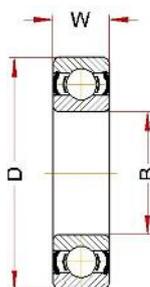


	(B)	(D)	(W)	'	'	, kN 350°C	, kN 20°C
<b>6000 BHTS ZZ 350° BECO PLUS</b>	10	26	8	20	564	1,35	1,96
<b>6001 BHTS ZZ 350° BECO PLUS</b>	12	28	8	25	524	1,63	2,36
<b>6002 BHTS ZZ 350° BECO PLUS</b>	15	32	9	30	484	1,97	2,85
<b>6003 BHTS ZZ 350° BECO PLUS</b>	17	35	10	40	444	2,24	3,25
<b>6004 BHTS ZZ 350° BECO PLUS</b>	20	42	12	69	400	3,45	5,00
<b>6005 BHTS ZZ 350° BECO PLUS</b>	25	47	12	80	340	4,04	5,85
<b>6006 BHTS ZZ 350° BECO PLUS</b>	30	55	13	120	260	5,52	8,00
<b>6007 BHTS ZZ 350° BECO PLUS</b>	35	62	14	160	220	7,17	10,4
<b>6008 BHTS ZZ 350° BECO PLUS</b>	40	68	15	190	200	8,14	11,8
<b>6009 BHTS ZZ 350° BECO PLUS</b>	45	75	16	250	180	9,86	14,3
<b>6010 BHTS ZZ 350° BECO PLUS</b>	50	80	16	260	170	10,76	15,6
<b>6011 BHTS ZZ 350° BECO PLUS</b>	55	90	18	390	150	14,62	21,2
<b>6012 BHTS ZZ 350° BECO PLUS</b>	60	95	18	420	140	16,00	23,2
<b>6013 BHTS ZZ 350° BECO PLUS</b>	65	100	18	440	126	17,24	25,0
<b>6014 BHTS ZZ 350° BECO PLUS</b>	70	110	20	600	120	21,72	31,5
<b>6015 BHTS ZZ 350° BECO PLUS</b>	75	115	20	640	100	23,45	34,0

# BHTS ZZ 350° BECO PLUS ( 6200)



: -10° / 350°C

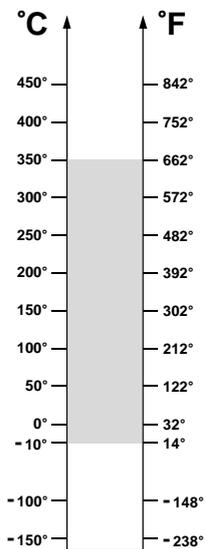


: 250° / 350°C

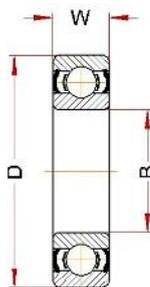


	(B)	(D)	(W)	'	'	, kN 350°C	, kN 20°C
<b>6200 BHTS ZZ 350° BECO PLUS</b>	10	30	9	30	524	1,79	2,60
<b>6201 BHTS ZZ 350° BECO PLUS</b>	12	32	10	37	484	2,14	3,10
<b>6202 BHTS ZZ 350° BECO PLUS</b>	15	35	11	45	360	2,59	3,75
<b>6203 BHTS ZZ 350° BECO PLUS</b>	17	40	12	65	350	3,28	4,75
<b>6204 BHTS ZZ 350° BECO PLUS</b>	20	47	14	110	300	4,52	6,55
<b>6205 BHTS ZZ 350° BECO PLUS</b>	25	52	15	130	280	5,52	8,00
<b>6206 BHTS ZZ 350° BECO PLUS</b>	30	62	16	200	220	7,72	11,2
<b>6207 BHTS ZZ 350° BECO PLUS</b>	35	72	17	290	200	10,55	15,3
<b>6208 BHTS ZZ 350° BECO PLUS</b>	40	80	18	370	170	12,41	18,0
<b>6209 BHTS ZZ 350° BECO PLUS</b>	45	85	19	410	160	14,06	20,4
<b>6210 BHTS ZZ 350° BECO PLUS</b>	50	90	20	460	150	16,55	24,0
<b>6211 BHTS ZZ 350° BECO PLUS</b>	55	100	21	610	134	20,00	29,0
<b>6212 BHTS ZZ 350° BECO PLUS</b>	60	110	22	780	120	24,83	36,0
<b>6213 BHTS ZZ 350° BECO PLUS</b>	65	120	23	990	106	28,62	41,5
<b>6214 BHTS ZZ 350° BECO PLUS</b>	70	125	24	1040	100	30,35	44,0
<b>6215 BHTS ZZ 350° BECO PLUS</b>	75	130	25	1210	100	33,79	49,0

# BHTS ZZ 350° BECO PLUS ( 6300)



: -10° / 350°C



: 250° / 350°C



	(B)	(D)	(W)	'	'	, kN 350°C	, kN 20°C
<b>6300 BHTS ZZ 350° BECO PLUS</b>	10	35	11	52	440	2,38	3,45
<b>6301 BHTS ZZ 350° BECO PLUS</b>	12	37	12	60	400	2,86	4,15
<b>6302 BHTS ZZ 350° BECO PLUS</b>	15	42	13	80	360	3,72	5,40
<b>6303 BHTS ZZ 350° BECO PLUS</b>	17	47	14	120	320	4,52	6,55
<b>6304 BHTS ZZ 350° BECO PLUS</b>	20	52	15	140	280	5,86	8,50
<b>6305 BHTS ZZ 350° BECO PLUS</b>	25	62	17	225	220	7,86	11,4
<b>6306 BHTS ZZ 350° BECO PLUS</b>	30	72	19	350	190	11,24	16,3
<b>6307 BHTS ZZ 350° BECO PLUS</b>	35	80	21	450	170	13,10	19,0
<b>6308 BHTS ZZ 350° BECO PLUS</b>	40	90	23	620	150	17,24	25,0
<b>6309 BHTS ZZ 350° BECO PLUS</b>	45	100	25	830	134	22,06	32,0
<b>6310 BHTS ZZ 350° BECO PLUS</b>	50	110	27	1050	120	26,21	38,0
<b>6311 BHTS ZZ 350° BECO PLUS</b>	55	120	29	1350	106	32,76	47,5
<b>6312 BHTS ZZ 350° BECO PLUS</b>	60	130	31	1700	100	35,86	52,0
<b>6313 BHTS ZZ 350° BECO PLUS</b>	65	140	33	2100	100	41,38	60,0
<b>6314 BHTS ZZ 350° BECO PLUS</b>	70	150	35	2500	100	46,90	68,0
<b>6315 BHTS ZZ 350° BECO PLUS</b>	75	160	37	3000	100	52,76	76,5



BHTS ZZ GR CG 350°

BHTS ZZ GR CG 350°

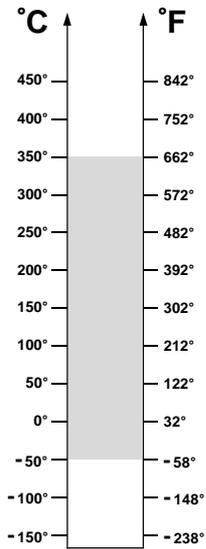
+280° -50° +350°  
+350°

AISI 52100

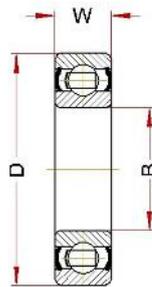
4xC5  
: ZZ  
« »



# BHTS ZZ GR CG 350° ( 6000)



: -50° / 350°C

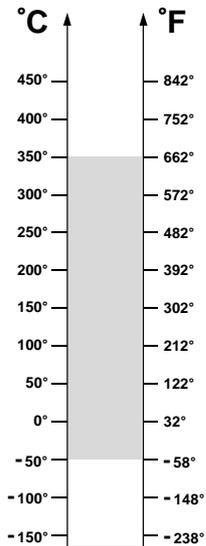


: 250° / 350°C

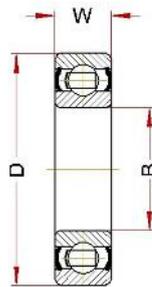


	(B)	(D)	(W)	'	/	, kN 350°C	, kN 20°C
6000 BHTS ZZ GR CG 350°	10	26	8	20	90	1,35	1,96
6001 BHTS ZZ GR CG 350°	12	28	8	25	85	1,63	2,36
6002 BHTS ZZ GR CG 350°	15	32	9	30	80	1,97	2,85
6003 BHTS ZZ GR CG 350°	17	35	10	40	75	2,24	3,25
6004 BHTS ZZ GR CG 350°	20	42	12	69	70	3,45	5,00
6005 BHTS ZZ GR CG 350°	25	47	12	80	65	4,03	5,85
6006 BHTS ZZ GR CG 350°	30	55	13	120	60	5,52	8,00
6007 BHTS ZZ GR CG 350°	35	62	14	160	55	7,17	10,4
6008 BHTS ZZ GR CG 350°	40	68	15	190	50	8,14	11,8
6009 BHTS ZZ GR CG 350°	45	75	16	250	45	9,86	14,3
6010 BHTS ZZ GR CG 350°	50	80	16	260	40	10,76	15,6
6011 BHTS ZZ GR CG 350°	55	90	18	390	40	14,62	21,2
6012 BHTS ZZ GR CG 350°	60	95	18	420	40	16,00	23,2
6013 BHTS ZZ GR CG 350°	65	100	18	440	40	17,24	25,0
6014 BHTS ZZ GR CG 350°	70	110	20	600	40	21,72	31,5
6015 BHTS ZZ GR CG 350°	75	115	20	640	40	23,45	34,0

# BHTS ZZ GR CG 350° ( 6200)



: -50° / 350°C

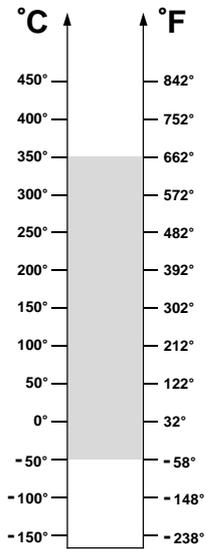


: 250° / 350°C

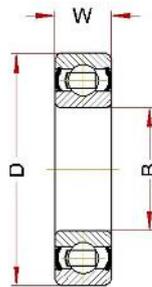


	(B)	(D)	(W)	'	' /	, kN 350°C	, kN 20°C
6200 BHTS ZZ GR CG 350°	10	30	9	30	90	1,79	2,60
6201 BHTS ZZ GR CG 350°	12	32	10	37	85	2,14	3,10
6202 BHTS ZZ GR CG 350°	15	35	11	45	80	2,59	3,75
6203 BHTS ZZ GR CG 350°	17	40	12	65	75	3,27	4,75
6204 BHTS ZZ GR CG 350°	20	47	14	110	70	4,52	6,55
6205 BHTS ZZ GR CG 350°	25	52	15	130	65	5,52	8,00
6206 BHTS ZZ GR CG 350°	30	62	16	200	60	7,72	11,2
6207 BHTS ZZ GR CG 350°	35	72	17	290	55	10,55	15,3
6208 BHTS ZZ GR CG 350°	40	80	18	370	50	12,41	18,0
6209 BHTS ZZ GR CG 350°	45	85	19	410	45	14,06	20,4
6210 BHTS ZZ GR CG 350°	50	90	20	460	40	16,55	24,0
6211 BHTS ZZ GR CG 350°	55	100	21	610	40	20,00	29,0
6212 BHTS ZZ GR CG 350°	60	110	22	780	40	24,83	36,0
6213 BHTS ZZ GR CG 350°	65	120	23	990	40	28,62	41,5
6214 BHTS ZZ GR CG 350°	70	125	24	1040	40	30,34	44,0
6215 BHTS ZZ GR CG 350°	75	130	25	1210	40	33,79	49,0

# BHTS ZZ GR CG 350° ( 6300)



: -50° / 350°C

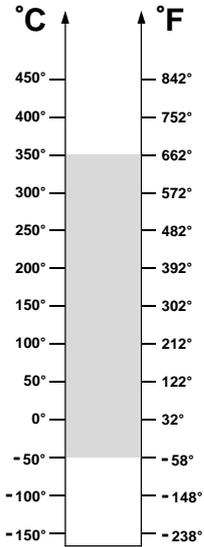


: 250° / 350°C

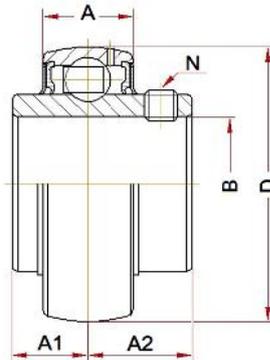


	(B)	(D)	(W)	'	/	, kN 350°C	, kN 20°C
6300 BHTS ZZ GR CG 350°	10	35	11	52	90	2,38	3,45
6301 BHTS ZZ GR CG 350°	12	37	12	60	85	2,86	4,15
6302 BHTS ZZ GR CG 350°	15	42	13	80	80	3,72	5,40
6303 BHTS ZZ GR CG 350°	17	47	14	120	75	4,52	6,55
6304 BHTS ZZ GR CG 350°	20	52	15	140	70	5,86	8,50
6305 BHTS ZZ GR CG 350°	25	62	17	225	65	7,86	11,4
6306 BHTS ZZ GR CG 350°	30	72	19	350	60	11,24	16,3
6307 BHTS ZZ GR CG 350°	35	80	21	450	55	13,10	19,0
6308 BHTS ZZ GR CG 350°	40	90	23	620	50	17,24	25,0
6309 BHTS ZZ GR CG 350°	45	100	25	830	45	22,06	32,0
6310 BHTS ZZ GR CG 350°	50	110	27	1050	40	26,20	38,0
6311 BHTS ZZ GR CG 350°	55	120	29	1350	40	32,76	47,5
6312 BHTS ZZ GR CG 350°	60	130	31	1700	40	35,86	52,0
6313 BHTS ZZ GR CG 350°	65	140	33	2100	40	41,38	60,0
6314 BHTS ZZ GR CG 350°	70	150	35	2500	40	46,90	68,0
6315 BHTS ZZ GR CG 350°	75	160	37	3000	40	52,76	76,5

# BHTS ZZ GR CG 350° (UC )



: -50° / 350°C

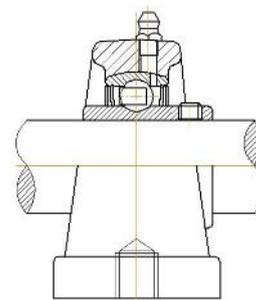
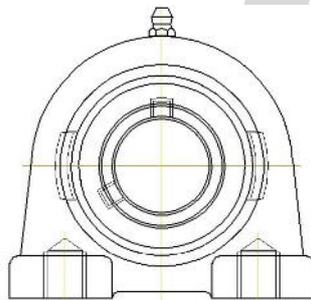
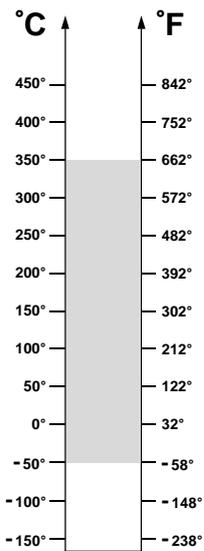
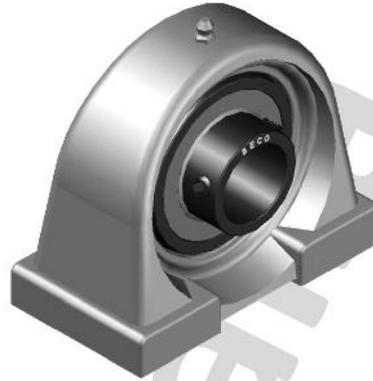


: 250° / 350°C



	(B)	(D)	A	A1	A2	N		/	, kN 350°C	, kN 20°C
UC 201 BHTS ZZ GR CG 350°	12	47	13 ± 2	11,5	15,9	M6x0,75	200	85	4,55	6,6
UC 202 BHTS ZZ GR CG 350°	15	47	13 ± 2	11,5	15,9	M6x0,75	200	80	4,55	6,6
UC 203 BHTS ZZ GR CG 350°	17	47	13 ± 2	11,5	15,9	M6x0,75	200	75	4,55	6,6
UC 204 BHTS ZZ GR CG 350°	20	47	15 ± 2	12,7	18,3	M6x0,75	250	70	4,55	6,6
UC 205 BHTS ZZ GR CG 350°	25	52	16 ± 1	14,3	19,8	M6x0,75	300	65	5,39	7,8
UC 206 BHTS ZZ GR CG 350°	30	62	17 ± 2	15,9	22,2	M6x0,75	350	60	7,72	11,2
UC 207 BHTS ZZ GR CG 350°	35	72	18 ± 2	17,5	25,4	M8x1,00	500	55	10,4	15,1
UC 208 BHTS ZZ GR CG 350°	40	80	19 ± 2	19,0	30,2	M8x1,00	700	50	12,6	18,2
UC 209 BHTS ZZ GR CG 350°	45	85	20 ± 2	19,0	30,2	M8x1,00	800	45	14,2	20,6
UC 210 BHTS ZZ GR CG 350°	50	90	22 ± 2	19,0	32,6	M10x1,25	900	40	15,9	23,1
UC 211 BHTS ZZ GR CG 350°	55	100	23 ± 2	22,2	33,4	M10x1,25	1300	40	20,0	29,0
UC 212 BHTS ZZ GR CG 350°	60	110	24 ± 3	25,4	39,7	M10x1,25	1700	40	22,5	32,6
UC 213 BHTS ZZ GR CG 350°	65	120	27 ± 5	25,4	39,7	M10x1,25	1900	40	27,4	39,8
UC 214 BHTS ZZ GR CG 350°	70	125	28 ± 5	30,2	44,4	M12x1,50	2100	40	30,8	44,7
UC 215 BHTS ZZ GR CG 350°	75	130	29 ± 5	33,3	44,5	M12x1,50	2200	40	33,9	49,2

# BHTS ZZ GR CG 350° (UCPA )

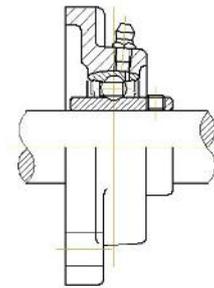
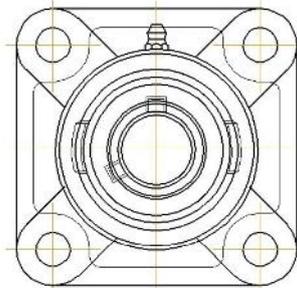
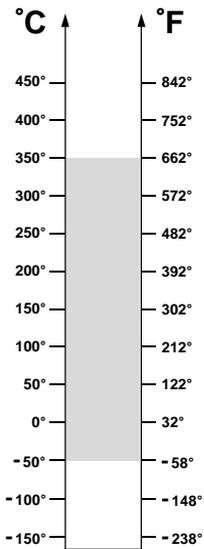
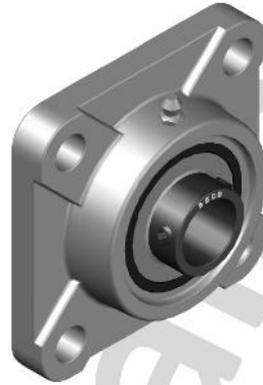


: -50° / 350°C

: 250° / 350°C

<b>UCPA 201 BHTS ZZ GR CG 350°</b>	UC 201 BHTS ZZ GR CG 350°	PA 204 SS
<b>UCPA 202 BHTS ZZ GR CG 350°</b>	UC 202 BHTS ZZ GR CG 350°	PA 204 SS
<b>UCPA 203 BHTS ZZ GR CG 350°</b>	UC 203 BHTS ZZ GR CG 350°	PA 204 SS
<b>UCPA 204 BHTS ZZ GR CG 350°</b>	UC 204 BHTS ZZ GR CG 350°	PA 204 SS
<b>UCPA 205 BHTS ZZ GR CG 350°</b>	UC 205 BHTS ZZ GR CG 350°	PA 205 SS
<b>UCPA 206 BHTS ZZ GR CG 350°</b>	UC 206 BHTS ZZ GR CG 350°	PA 206 SS
<b>UCPA 207 BHTS ZZ GR CG 350°</b>	UC 207 BHTS ZZ GR CG 350°	PA 207 SS
<b>UCPA 208 BHTS ZZ GR CG 350°</b>	UC 208 BHTS ZZ GR CG 350°	PA 208 SS
<b>UCPA 209 BHTS ZZ GR CG 350°</b>	UC 209 BHTS ZZ GR CG 350°	PA 209 SS
<b>UCPA 210 BHTS ZZ GR CG 350°</b>	UC 210 BHTS ZZ GR CG 350°	PA 210 SS

# BHTS ZZ GR CG 350° (UCF )

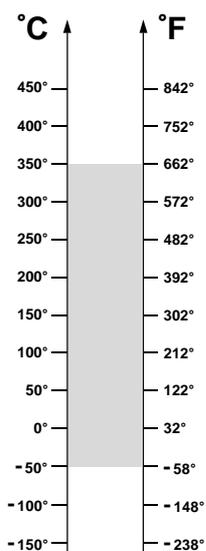


: -50° / 350°C

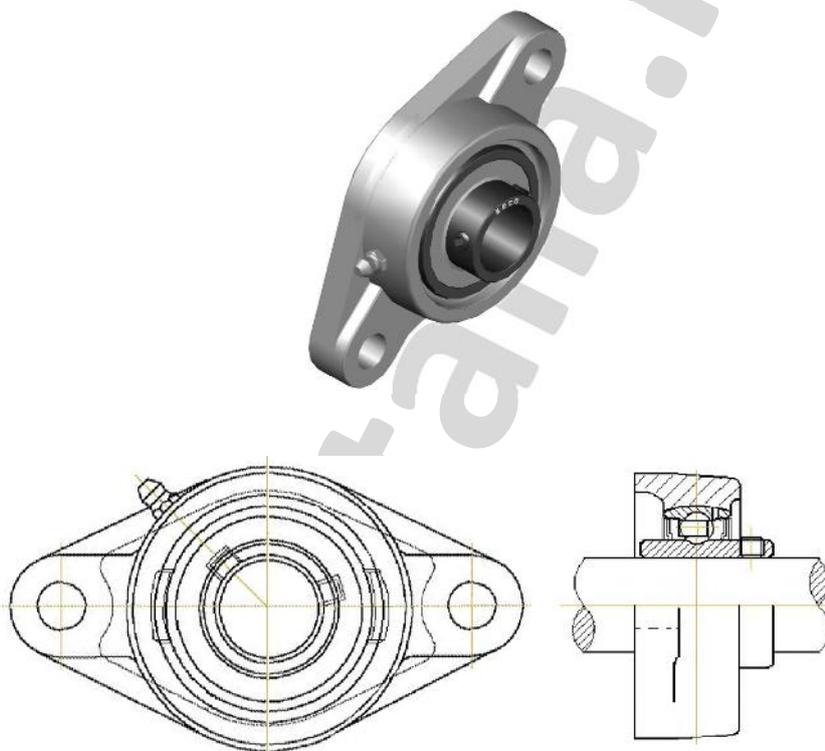
: 250° / 350°C

<b>UCF 201 BHTS ZZ GR CG 350°</b>	UC 201 BHTS ZZ GR CG 350°	F 204 SS
<b>UCF 202 BHTS ZZ GR CG 350°</b>	UC 202 BHTS ZZ GR CG 350°	F 204 SS
<b>UCF 203 BHTS ZZ GR CG 350°</b>	UC 203 BHTS ZZ GR CG 350°	F 204 SS
<b>UCF 204 BHTS ZZ GR CG 350°</b>	UC 204 BHTS ZZ GR CG 350°	F 204 SS
<b>UCF 205 BHTS ZZ GR CG 350°</b>	UC 205 BHTS ZZ GR CG 350°	F 205 SS
<b>UCF 206 BHTS ZZ GR CG 350°</b>	UC 206 BHTS ZZ GR CG 350°	F 206 SS
<b>UCF 207 BHTS ZZ GR CG 350°</b>	UC 207 BHTS ZZ GR CG 350°	F 207 SS
<b>UCF 208 BHTS ZZ GR CG 350°</b>	UC 208 BHTS ZZ GR CG 350°	F 208 SS
<b>UCF 209 BHTS ZZ GR CG 350°</b>	UC 209 BHTS ZZ GR CG 350°	F 209 SS
<b>UCF 210 BHTS ZZ GR CG 350°</b>	UC 210 BHTS ZZ GR CG 350°	F 210 SS
<b>UCF 211 BHTS ZZ GR CG 350°</b>	UC 211 BHTS ZZ GR CG 350°	F 211 SS
<b>UCF 212 BHTS ZZ GR CG 350°</b>	UC 212 BHTS ZZ GR CG 350°	F 212 SS
<b>UCF 213 BHTS ZZ GR CG 350°</b>	UC 213 BHTS ZZ GR CG 350°	F 213 SS
<b>UCF 214 BHTS ZZ GR CG 350°</b>	UC 214 BHTS ZZ GR CG 350°	F 214 SS
<b>UCF 215 BHTS ZZ GR CG 350°</b>	UC 215 BHTS ZZ GR CG 350°	F 215 SS

# BHTS ZZ GR CG 350° (UCFL )



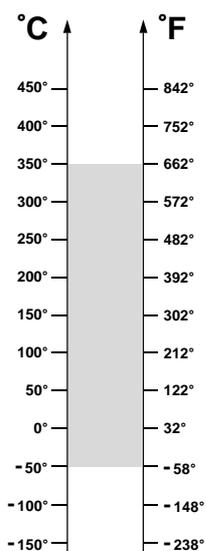
: -50° / 350°C



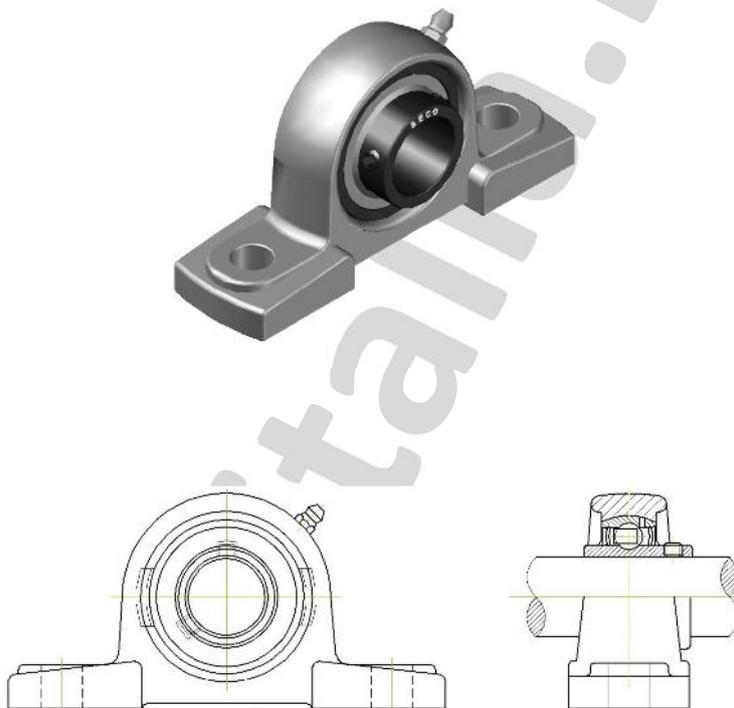
: 250° / 350°C

<b>UCFL 201 BHTS ZZ GR CG 350°</b>	<b>UC 201 BHTS ZZ GR CG 350°</b>	<b>FL 204 SS</b>
<b>UCFL 202 BHTS ZZ GR CG 350°</b>	<b>UC 202 BHTS ZZ GR CG 350°</b>	<b>FL 204 SS</b>
<b>UCFL 203 BHTS ZZ GR CG 350°</b>	<b>UC 203 BHTS ZZ GR CG 350°</b>	<b>FL 204 SS</b>
<b>UCFL 204 BHTS ZZ GR CG 350°</b>	<b>UC 204 BHTS ZZ GR CG 350°</b>	<b>FL 204 SS</b>
<b>UCFL 205 BHTS ZZ GR CG 350°</b>	<b>UC 205 BHTS ZZ GR CG 350°</b>	<b>FL 205 SS</b>
<b>UCFL 206 BHTS ZZ GR CG 350°</b>	<b>UC 206 BHTS ZZ GR CG 350°</b>	<b>FL 206 SS</b>
<b>UCFL 207 BHTS ZZ GR CG 350°</b>	<b>UC 207 BHTS ZZ GR CG 350°</b>	<b>FL 207 SS</b>
<b>UCFL 208 BHTS ZZ GR CG 350°</b>	<b>UC 208 BHTS ZZ GR CG 350°</b>	<b>FL 208 SS</b>
<b>UCFL 209 BHTS ZZ GR CG 350°</b>	<b>UC 209 BHTS ZZ GR CG 350°</b>	<b>FL 209 SS</b>
<b>UCFL 210 BHTS ZZ GR CG 350°</b>	<b>UC 210 BHTS ZZ GR CG 350°</b>	<b>FL 210 SS</b>
<b>UCFL 211 BHTS ZZ GR CG 350°</b>	<b>UC 211 BHTS ZZ GR CG 350°</b>	<b>FL 211 SS</b>
<b>UCFL 212 BHTS ZZ GR CG 350°</b>	<b>UC 212 BHTS ZZ GR CG 350°</b>	<b>FL 212 SS</b>

# BHTS ZZ GR CG 350° (UCP )



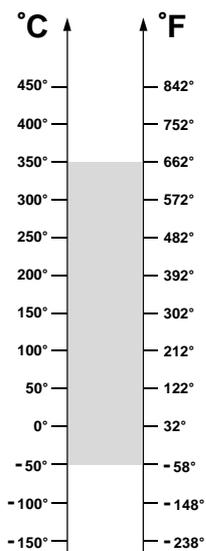
: -50° / 350°C



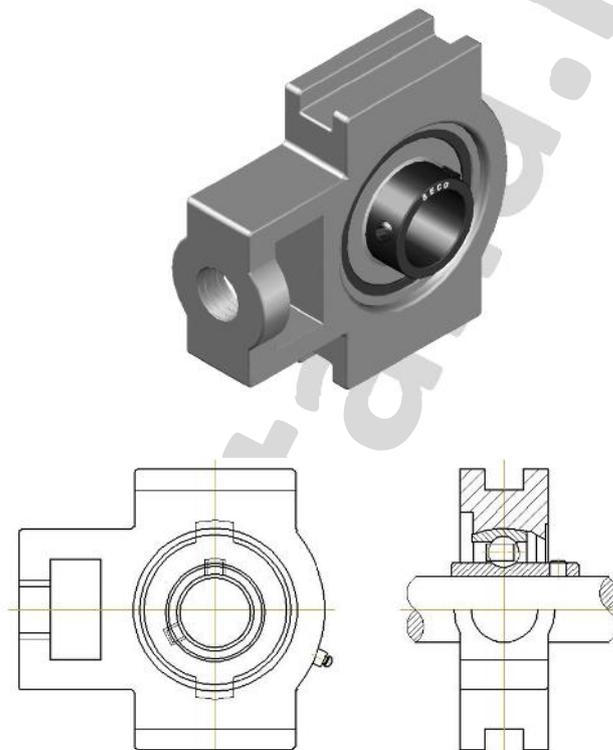
: 250° / 350°C

<b>UCP 201 BHTS ZZ GR CG 350°</b>	UC 201 BHTS ZZ GR CG 350°	P 204 SS
<b>UCP 202 BHTS ZZ GR CG 350°</b>	UC 202 BHTS ZZ GR CG 350°	P 204 SS
<b>UCP 203 BHTS ZZ GR CG 350°</b>	UC 203 BHTS ZZ GR CG 350°	P 204 SS
<b>UCP 204 BHTS ZZ GR CG 350°</b>	UC 204 BHTS ZZ GR CG 350°	P 204 SS
<b>UCP 205 BHTS ZZ GR CG 350°</b>	UC 205 BHTS ZZ GR CG 350°	P 205 SS
<b>UCP 206 BHTS ZZ GR CG 350°</b>	UC 206 BHTS ZZ GR CG 350°	P 206 SS
<b>UCP 207 BHTS ZZ GR CG 350°</b>	UC 207 BHTS ZZ GR CG 350°	P 207 SS
<b>UCP 208 BHTS ZZ GR CG 350°</b>	UC 208 BHTS ZZ GR CG 350°	P 208 SS
<b>UCP 209 BHTS ZZ GR CG 350°</b>	UC 209 BHTS ZZ GR CG 350°	P 209 SS
<b>UCP 210 BHTS ZZ GR CG 350°</b>	UC 210 BHTS ZZ GR CG 350°	P 210 SS
<b>UCP 211 BHTS ZZ GR CG 350°</b>	UC 211 BHTS ZZ GR CG 350°	P 211 SS
<b>UCP 212 BHTS ZZ GR CG 350°</b>	UC 212 BHTS ZZ GR CG 350°	P 212 SS
<b>UCP 213 BHTS ZZ GR CG 350°</b>	UC 213 BHTS ZZ GR CG 350°	P 213 SS
<b>UCP 214 BHTS ZZ GR CG 350°</b>	UC 214 BHTS ZZ GR CG 350°	P 214 SS
<b>UCP 215 BHTS ZZ GR CG 350°</b>	UC 215 BHTS ZZ GR CG 350°	P 215 SS

# BHTS ZZ GR CG 350° (UCT )



: -50° / 350°C



: 250° / 350°C

<b>UCT 201 BHTS ZZ GR CG 350°</b>	UC 201 BHTS ZZ GR CG 350°	T 204 SS
<b>UCT 202 BHTS ZZ GR CG 350°</b>	UC 202 BHTS ZZ GR CG 350°	T 204 SS
<b>UCT 203 BHTS ZZ GR CG 350°</b>	UC 203 BHTS ZZ GR CG 350°	T 204 SS
<b>UCT 204 BHTS ZZ GR CG 350°</b>	UC 204 BHTS ZZ GR CG 350°	T 204 SS
<b>UCT 205 BHTS ZZ GR CG 350°</b>	UC 205 BHTS ZZ GR CG 350°	T 205 SS
<b>UCT 206 BHTS ZZ GR CG 350°</b>	UC 206 BHTS ZZ GR CG 350°	T 206 SS
<b>UCT 207 BHTS ZZ GR CG 350°</b>	UC 207 BHTS ZZ GR CG 350°	T 207 SS
<b>UCT 208 BHTS ZZ GR CG 350°</b>	UC 208 BHTS ZZ GR CG 350°	T 208 SS
<b>UCT 209 BHTS ZZ GR CG 350°</b>	UC 209 BHTS ZZ GR CG 350°	T 209 SS
<b>UCT 210 BHTS ZZ GR CG 350°</b>	UC 210 BHTS ZZ GR CG 350°	T 210 SS
<b>UCT 211 BHTS ZZ GR CG 350°</b>	UC 211 BHTS ZZ GR CG 350°	T 211 SS
<b>UCT 212 BHTS ZZ GR CG 350°</b>	UC 212 BHTS ZZ GR CG 350°	T 212 SS



BHT FB 400°

BHT FB 400°

+280° +400° -40° +400°  
BHT FB 400°

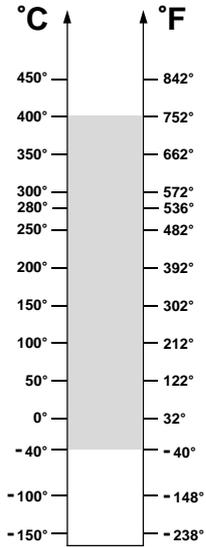
20

4xC5

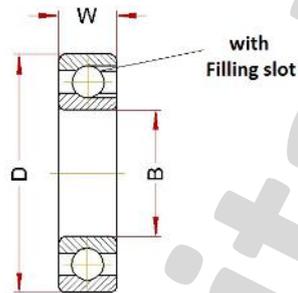
AISI 52100



# BHT FB 400° ( 6000)



: -40° / 400°C

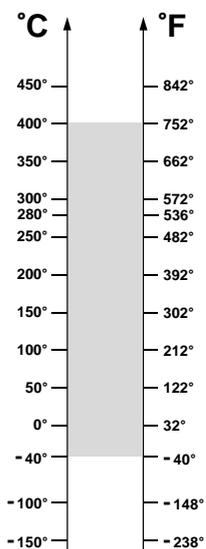


: 250° / 400°C

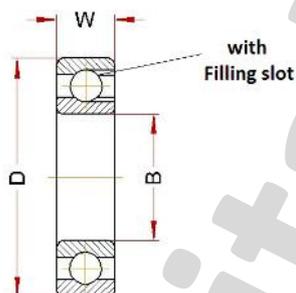


	(B)	(D)	(W)	'	/	, kN 400°C	, kN 20°C
<b>6000 BHT FB 400°</b>	10	26	8	20	90	1,35	1,96
<b>6001 BHT FB 400°</b>	12	28	8	25	85	1,63	2,36
<b>6002 BHT FB 400°</b>	15	32	9	30	80	1,97	2,85
<b>6003 BHT FB 400°</b>	17	35	10	40	75	2,24	3,25
<b>6004 BHT FB 400°</b>	20	42	12	69	70	3,45	5,00
<b>6005 BHT FB 400°</b>	25	47	12	80	65	4,03	5,85
<b>6006 BHT FB 400°</b>	30	55	13	120	60	5,52	8,00
<b>6007 BHT FB 400°</b>	35	62	14	160	55	7,17	10,4
<b>6008 BHT FB 400°</b>	40	68	15	190	50	8,14	11,8
<b>6009 BHT FB 400°</b>	45	75	16	250	45	9,86	14,3
<b>6010 BHT FB 400°</b>	50	80	16	260	40	10,76	15,6
<b>6011 BHT FB 400°</b>	55	90	18	390	40	14,62	21,2
<b>6012 BHT FB 400°</b>	60	95	18	420	40	16,00	23,2
<b>6013 BHT FB 400°</b>	65	100	18	440	40	17,24	25,0
<b>6014 BHT FB 400°</b>	70	110	20	600	40	21,72	31,5
<b>6015 BHT FB 400°</b>	75	115	20	640	40	23,45	34,0

# BHT FB 400° ( 6200)



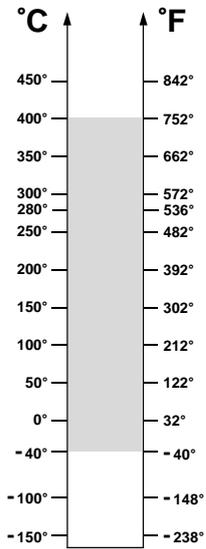
: -40° / 400°C



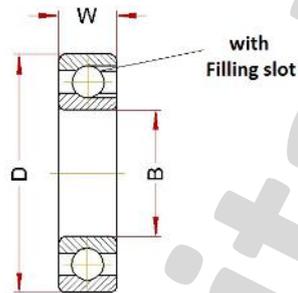
: 250° / 400°C

	(B)	(D)	(W)	'	/	, kN 400°C	, kN 20°C
<b>6200 BHT FB 400°</b>	10	30	9	30	90	1,79	2,60
<b>6201 BHT FB 400°</b>	12	32	10	37	85	2,14	3,10
<b>6202 BHT FB 400°</b>	15	35	11	45	80	2,59	3,75
<b>6203 BHT FB 400°</b>	17	40	12	65	75	3,28	4,75
<b>6204 BHT FB 400°</b>	20	47	14	110	70	4,52	6,55
<b>6205 BHT FB 400°</b>	25	52	15	130	65	5,52	8,00
<b>6206 BHT FB 400°</b>	30	62	16	200	60	7,72	11,2
<b>6207 BHT FB 400°</b>	35	72	17	290	55	10,55	15,3
<b>6208 BHT FB 400°</b>	40	80	18	370	50	12,41	18,0
<b>6209 BHT FB 400°</b>	45	85	19	410	45	14,07	20,4
<b>6210 BHT FB 400°</b>	50	90	20	460	40	16,55	24,0
<b>6211 BHT FB 400°</b>	55	100	21	610	40	20,00	29,0
<b>6212 BHT FB 400°</b>	60	110	22	780	40	24,83	36,0
<b>6213 BHT FB 400°</b>	65	120	23	990	40	28,62	41,5
<b>6214 BHT FB 400°</b>	70	125	24	1040	40	30,34	44,0
<b>6215 BHT FB 400°</b>	75	130	25	1210	40	33,80	49,0

# BHT FB 400° ( 6300)



: -40° / 400°C



: 250° / 400°C



	(B)	(D)	(W)	'	/	, kN 400°C	, kN 20°C
<b>6300 BHT FB 400°</b>	10	35	11	52	90	2,38	3,45
<b>6301 BHT FB 400°</b>	12	37	12	60	85	2,86	4,15
<b>6302 BHT FB 400°</b>	15	42	13	80	80	3,72	5,40
<b>6303 BHT FB 400°</b>	17	47	14	120	75	4,52	6,55
<b>6304 BHT FB 400°</b>	20	52	15	140	70	5,86	8,50
<b>6305 BHT FB 400°</b>	25	62	17	225	65	11,24	11,4
<b>6306 BHT FB 400°</b>	30	72	19	350	60	13,10	16,3
<b>6307 BHT FB 400°</b>	35	80	21	450	55	16,53	19,0
<b>6308 BHT FB 400°</b>	40	90	23	620	50	17,20	25,0
<b>6309 BHT FB 400°</b>	45	100	25	830	45	22,00	32,0
<b>6310 BHT FB 400°</b>	50	110	27	1050	40	26,20	38,0
<b>6311 BHT FB 400°</b>	55	120	29	1350	40	32,70	47,5
<b>6312 BHT FB 400°</b>	60	130	31	1700	40	35,90	52,0
<b>6313 BHT FB 400°</b>	65	140	33	2100	40	41,38	60,0
<b>6314 BHT FB 400°</b>	70	150	35	2500	40	46,90	68,0
<b>6315 BHT FB 400°</b>	75	160	37	3000	40	52,76	76,5



## BHT FB 450° BECO PLUS

### BHT FB 450° BECO PLUS

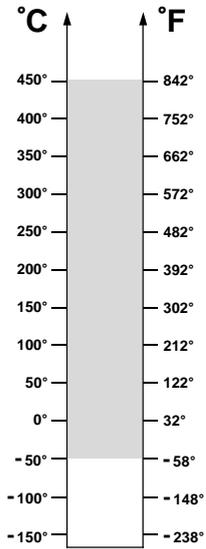
+280° +450° -50° +450° BHT FB 450° BECO PLUS

10

: AISI 52100  
-  
4xC5 +



# BHT FB 450° BECO PLUS ( 6000)



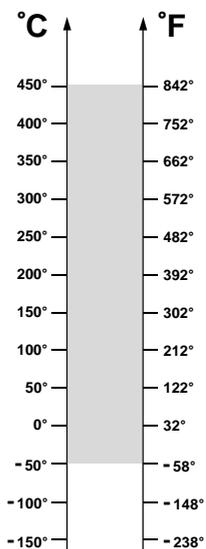
: -50° / 450°C



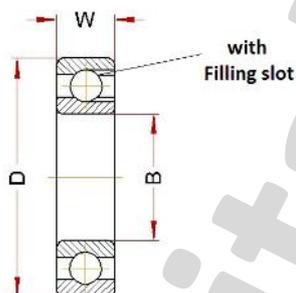
: 300° / 450°C

	(B)	(D)	(W)	'	/	, kN 450°C	, kN 20°C
6000 BHT FB 450° BECO PLUS	10	26	8	20	90	1,22	1,96
6001 BHT FB 450° BECO PLUS	12	28	8	25	85	1,47	2,36
6002 BHT FB 450° BECO PLUS	15	32	9	30	80	1,78	2,85
6003 BHT FB 450° BECO PLUS	17	35	10	40	75	2,03	3,25
6004 BHT FB 450° BECO PLUS	20	42	12	69	70	3,12	5,00
6005 BHT FB 450° BECO PLUS	25	47	12	80	65	3,65	5,85
6006 BHT FB 450° BECO PLUS	30	55	13	120	60	5,00	8,00
6007 BHT FB 450° BECO PLUS	35	62	14	160	55	6,50	10,4
6008 BHT FB 450° BECO PLUS	40	68	15	190	50	7,37	11,8
6009 BHT FB 450° BECO PLUS	45	75	16	250	45	8,93	14,3
6010 BHT FB 450° BECO PLUS	50	80	16	260	40	9,75	15,6
6011 BHT FB 450° BECO PLUS	55	90	18	390	40	13,2	21,2
6012 BHT FB 450° BECO PLUS	60	95	18	420	40	14,5	23,2
6013 BHT FB 450° BECO PLUS	65	100	18	440	40	15,6	25,0
6014 BHT FB 450° BECO PLUS	70	110	20	600	40	19,6	31,5
6015 BHT FB 450° BECO PLUS	75	115	20	640	40	21,2	34,0

# BHT FB 450° BECO PLUS ( 6200)



: -50° / 450°C

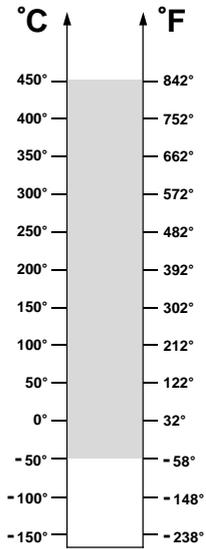


: 300° / 450°C



	(B)	(D)	(W)	'	/	, kN 450°C	, kN 20°C
6200 BHT FB 450° BECO PLUS	10	30	9	30	90	1,62	2,60
6201 BHT FB 450° BECO PLUS	12	32	10	37	85	1,93	3,10
6202 BHT FB 450° BECO PLUS	15	35	11	45	80	2,34	3,75
6203 BHT FB 450° BECO PLUS	17	40	12	65	75	2,97	4,75
6204 BHT FB 450° BECO PLUS	20	47	14	110	70	4,09	6,55
6205 BHT FB 450° BECO PLUS	25	52	15	130	65	5,00	8,00
6206 BHT FB 450° BECO PLUS	30	62	16	200	60	7,00	11,2
6207 BHT FB 450° BECO PLUS	35	72	17	290	55	9,56	15,3
6208 BHT FB 450° BECO PLUS	40	80	18	370	50	11,2	18,0
6209 BHT FB 450° BECO PLUS	45	85	19	410	45	12,7	20,4
6210 BHT FB 450° BECO PLUS	50	90	20	460	40	15,0	24,0
6211 BHT FB 450° BECO PLUS	55	100	21	610	40	18,1	29,0
6212 BHT FB 450° BECO PLUS	60	110	22	780	40	22,5	36,0
6213 BHT FB 450° BECO PLUS	65	120	23	990	40	25,9	41,5
6214 BHT FB 450° BECO PLUS	70	125	24	1040	40	27,5	44,0
6215 BHT FB 450° BECO PLUS	75	130	25	1210	40	30,6	49,0

# BHT FB 450° BECO PLUS ( 6300)



: -50° / 450°C



: 300° / 450°C

	(B)	(D)	(W)	'	/	, kN 450°C	, kN 20°C
6300 BHT FB 450° BECO PLUS	10	35	11	52	90	2,15	3,45
6301 BHT FB 450° BECO PLUS	12	37	12	60	85	2,60	4,15
6302 BHT FB 450° BECO PLUS	15	42	13	80	80	3,38	5,40
6303 BHT FB 450° BECO PLUS	17	47	14	120	75	4,09	6,55
6304 BHT FB 450° BECO PLUS	20	52	15	140	70	5,3	8,50
6305 BHT FB 450° BECO PLUS	25	62	17	225	65	7,13	11,4
6306 BHT FB 450° BECO PLUS	30	72	19	350	60	10,1	16,3
6307 BHT FB 450° BECO PLUS	35	80	21	450	55	11,8	19,0
6308 BHT FB 450° BECO PLUS	40	90	23	620	50	15,6	25,0
6309 BHT FB 450° BECO PLUS	45	100	25	830	45	20,0	32,0
6310 BHT FB 450° BECO PLUS	50	110	27	1050	40	23,7	38,0
6311 BHT FB 450° BECO PLUS	55	120	29	1350	40	29,6	47,5
6312 BHT FB 450° BECO PLUS	60	130	31	1700	40	32,5	52,0
6313 BHT FB 450° BECO PLUS	65	140	33	2100	40	37,5	60,0
6314 BHT FB 450° BECO PLUS	70	150	35	2500	40	42,5	68,0
6315 BHT FB 450° BECO PLUS	75	160	37	3000	40	47,8	76,5



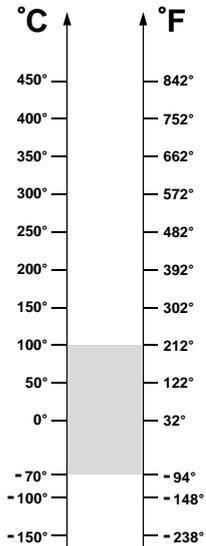
BLS ZZ -70°

BLS ZZ -70°  
ZZ -70° +100°  
BLS ZZ -70°

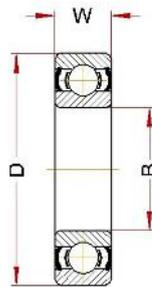
: AISI 52100  
C4  
: ZZ -70°C



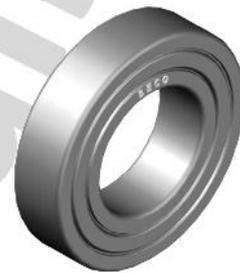
# BLS ZZ -70° ( 6000)



: -70° / 100°C

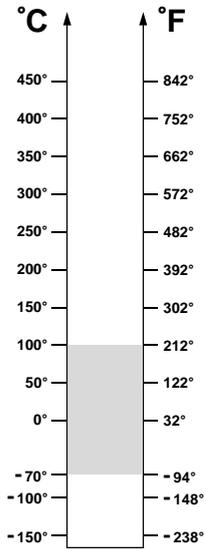


: -70° / 100°C

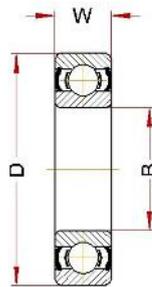


	(B)	(D)	(W)	'	/	, kN -70°C	, kN 20°C
6000 BLS ZZ -70°	10	26	8	20	6000	1,57	1,96
6001 BLS ZZ -70°	12	28	8	25	5800	1,89	2,36
6002 BLS ZZ -70°	15	32	9	30	5600	2,28	2,85
6003 BLS ZZ -70°	17	35	10	40	5400	2,60	3,25
6004 BLS ZZ -70°	20	42	12	69	5200	4,00	5,00
6005 BLS ZZ -70°	25	47	12	80	4800	4,68	5,85
6006 BLS ZZ -70°	30	55	13	120	4400	6,40	8,00
6007 BLS ZZ -70°	35	62	14	160	4000	8,32	10,4
6008 BLS ZZ -70°	40	68	15	190	3600	9,44	11,8
6009 BLS ZZ -70°	45	75	16	250	3200	11,44	14,3
6010 BLS ZZ -70°	50	80	16	260	2800	12,48	15,6
6011 BLS ZZ -70°	55	90	18	390	2400	16,96	21,2
6012 BLS ZZ -70°	60	95	18	420	2000	18,56	23,2
6013 BLS ZZ -70°	65	100	18	440	1800	20,00	25,0
6014 BLS ZZ -70°	70	110	20	600	1600	25,20	31,5
6015 BLS ZZ -70°	75	115	20	640	1400	27,20	34,0
6016 BLS ZZ -70°	80	125	22	850	1200	32,00	40,0
6017 BLS ZZ -70°	85	130	22	890	1000	34,32	42,9
6018 BLS ZZ -70°	90	140	24	1150	900	39,92	49,9
6019 BLS ZZ -70°	95	145	24	1200	800	43,16	53,9
6020 BLS ZZ -70°	100	150	24	1250	700	43,16	53,9

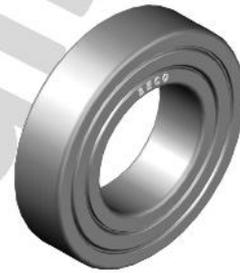
# BLS ZZ -70° ( 6200)



: -70° / 100°C

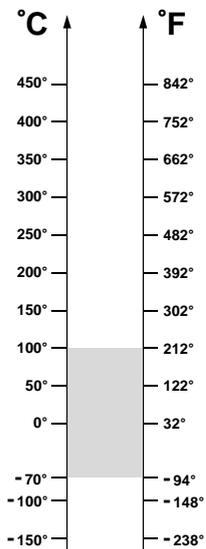


: -70° / 100°C

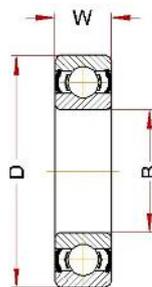


	(B)	(D)	(W)	'	/	, kN -70°C	, kN 20°C
<b>6200 BLS ZZ -70°</b>	10	30	9	30	5800	2,08	2,60
<b>6201 BLS ZZ -70°</b>	12	32	10	37	5600	2,48	3,10
<b>6202 BLS ZZ -70°</b>	15	35	11	45	5400	3,00	3,75
<b>6203 BLS ZZ -70°</b>	17	40	12	65	5200	3,80	4,75
<b>6204 BLS ZZ -70°</b>	20	47	14	110	4800	5,24	6,55
<b>6205 BLS ZZ -70°</b>	25	52	15	130	4400	6,40	8,00
<b>6206 BLS ZZ -70°</b>	30	62	16	200	4000	8,96	11,2
<b>6207 BLS ZZ -70°</b>	35	72	17	290	3600	12,2	15,3
<b>6208 BLS ZZ -70°</b>	40	80	18	370	3200	14,4	18,0
<b>6209 BLS ZZ -70°</b>	45	85	19	410	2800	16,3	20,4
<b>6210 BLS ZZ -70°</b>	50	90	20	460	2400	19,2	24,0
<b>6211 BLS ZZ -70°</b>	55	100	21	610	2000	23,2	29,0
<b>6212 BLS ZZ -70°</b>	60	110	22	780	1800	28,8	36,0
<b>6213 BLS ZZ -70°</b>	65	120	23	990	1600	33,2	41,5
<b>6214 BLS ZZ -70°</b>	70	125	24	1040	1400	35,2	44,0
<b>6215 BLS ZZ -70°</b>	75	130	25	1210	1200	39,2	49,0
<b>6216 BLS ZZ -70°</b>	80	140	26	1400	1000	44,0	55,0
<b>6217 BLS ZZ -70°</b>	85	150	28	1800	900	51,2	64,0
<b>6218 BLS ZZ -70°</b>	90	160	30	2150	800	58,8	73,5
<b>6219 BLS ZZ -70°</b>	95	170	32	2600	700	65,2	81,5
<b>6220 BLS ZZ -70°</b>	100	180	34	3150	600	74,4	93,0

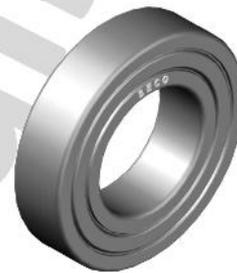
# BLS ZZ -70° ( 6300)



: -70° / 100°C



: -70° / 100°C

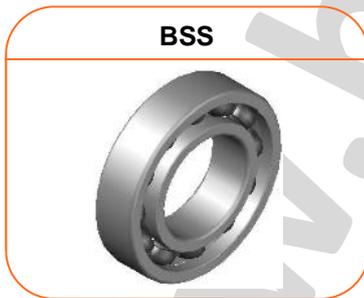


	(B)	(D)	(W)	'	/	, kN -70°C	, kN 20°C
6300 BLS ZZ -70°	10	35	11	52	5600	2,48	3,1
6301 BLS ZZ -70°	12	37	12	60	5400	2,96	3,7
6302 BLS ZZ -70°	15	42	13	80	5200	3,84	4,8
6303 BLS ZZ -70°	17	47	14	120	4800	4,64	5,8
6304 BLS ZZ -70°	20	52	15	140	4400	6,08	7,6
6305 BLS ZZ -70°	25	62	17	225	4000	8,16	10,2
6306 BLS ZZ -70°	30	72	19	350	3600	11,68	14,6
6307 BLS ZZ -70°	35	80	21	450	3200	13,68	17,1
6308 BLS ZZ -70°	40	90	23	620	2800	18,00	22,5
6309 BLS ZZ -70°	45	100	25	830	2400	23,04	28,8
6310 BLS ZZ -70°	50	110	27	1050	2000	27,36	34,2
6311 BLS ZZ -70°	55	120	29	1350	1800	34,16	42,7
6312 BLS ZZ -70°	60	130	31	1700	1600	37,44	46,8
6313 BLS ZZ -70°	65	140	33	2100	1400	43,20	54,0
6314 BLS ZZ -70°	70	150	35	2500	1200	48,96	61,2
6315 BLS ZZ -70°	75	160	37	3000	1000	55,04	68,8
6316 BLS ZZ -70°	80	170	39	3600	900	62,24	77,8
6317 BLS ZZ -70°	85	180	41	4250	800	69,44	86,8
6318 BLS ZZ -70°	90	190	43	4900	700	77,76	97,2
6319 BLS ZZ -70°	95	200	45	5650	600	84,96	106,2
6320 BLS ZZ -70°	100	215	47	7000	500	100,8	126,0

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**UCP BSS 2RS NSF H1**



**UCF BSS 2RS NSF H1**



**UCFL BSS 2RS NSF H1**



**UCPA BSS 2RS NSF H1**



**UCP PL BSS 2RS NSF H1**



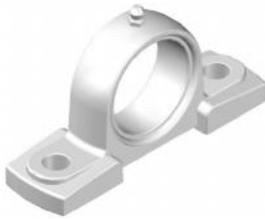
**UCF PL BSS 2RS NSF H1**



**UCFL PL BSS 2RS NSF H1**



**P PL 200**



**F PL 200**



**FL PL 200**



**P SS 200**



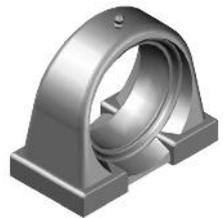
**F SS 200**



**FL SS 200**



**PA SS 200**





BSS NM

( )

BSS NM

AISI 304

AISI 316

AISI 304

BSS NM

BSS NM

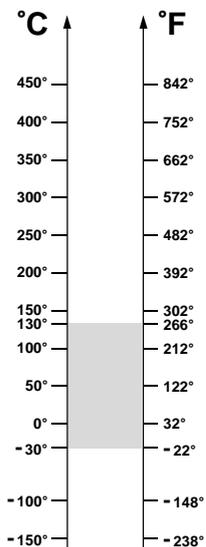
C3

AISI 304 / AISI 316

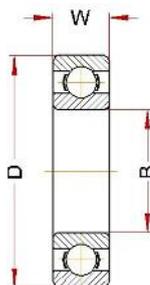


# BSS NM ( 6000)

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: -30° / 130°C



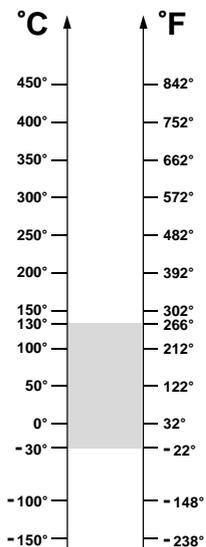
: -30° / 130°C



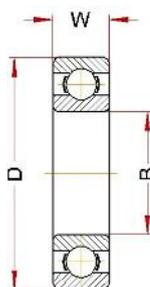
	(B)	(D)	(W)	'	/	, kN 130°C	, kN 20°C
<b>6000 BSS NM</b>	10	26	8	20	200	0,13	0,13
<b>6001 BSS NM</b>	12	28	8	25	190	0,16	0,16
<b>6002 BSS NM</b>	15	32	9	30	180	0,19	0,19
<b>6003 BSS NM</b>	17	35	10	40	170	0,22	0,22
<b>6004 BSS NM</b>	20	42	12	69	160	0,33	0,33
<b>6005 BSS NM</b>	25	47	12	80	150	0,39	0,39
<b>6006 BSS NM</b>	30	55	13	120	140	0,53	0,53
<b>6007 BSS NM</b>	35	62	14	160	130	0,69	0,69
<b>6008 BSS NM</b>	40	68	15	190	120	0,70	0,70
<b>6009 BSS NM</b>	45	75	16	250	110	0,72	0,72
<b>6010 BSS NM</b>	50	80	16	260	100	0,78	0,78
<b>6011 BSS NM</b>	55	90	18	390	90	1,06	1,06
<b>6012 BSS NM</b>	60	95	18	420	80	1,16	1,16
<b>6013 BSS NM</b>	65	100	18	440	70	1,25	1,25
<b>6014 BSS NM</b>	70	110	20	600	60	1,58	1,58
<b>6015 BSS NM</b>	75	115	20	640	50	1,70	1,70

# BSS NM ( 6200)

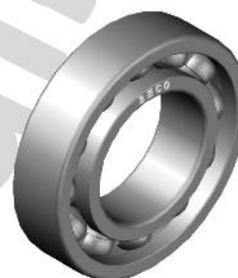
( )



: -30° / 130°C



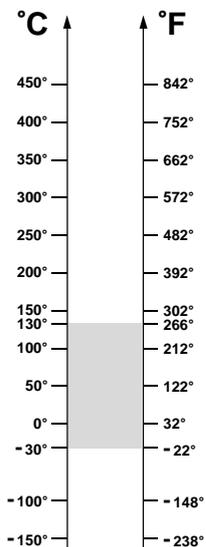
: -30° / 130°C



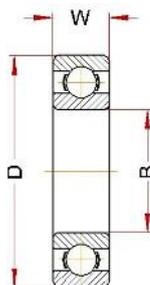
	(B)	(D)	(W)	'	/	, kN 130°C	, kN 20°C
<b>6200 BSS NM</b>	10	30	9	30	200	0,17	0,17
<b>6201 BSS NM</b>	12	32	10	37	190	0,21	0,21
<b>6202 BSS NM</b>	15	35	11	45	180	0,25	0,25
<b>6203 BSS NM</b>	17	40	12	65	170	0,32	0,32
<b>6204 BSS NM</b>	20	47	14	110	160	0,44	0,44
<b>6205 BSS NM</b>	25	52	15	130	150	0,53	0,53
<b>6206 BSS NM</b>	30	62	16	200	140	0,75	0,75
<b>6207 BSS NM</b>	35	72	17	290	130	0,77	0,77
<b>6208 BSS NM</b>	40	80	18	370	120	0,90	0,90
<b>6209 BSS NM</b>	45	85	19	410	110	1,02	1,02
<b>6210 BSS NM</b>	50	90	20	460	100	1,20	1,20
<b>6211 BSS NM</b>	55	100	21	610	90	1,45	1,45
<b>6212 BSS NM</b>	60	110	22	780	80	1,90	1,90
<b>6213 BSS NM</b>	65	120	23	990	70	2,08	2,08
<b>6214 BSS NM</b>	70	125	24	1040	60	2,20	2,20
<b>6215 BSS NM</b>	75	130	25	1210	50	2,45	2,45

# BSS NM ( 6300)

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: -30° / 130°C



: -30° / 130°C



	(B)	(D)	(W)	'	/	, kN 130°C	, kN 20°C
<b>6300 BSS NM</b>	10	35	11	52	200	0,23	0,23
<b>6301 BSS NM</b>	12	37	12	60	190	0,28	0,28
<b>6302 BSS NM</b>	15	42	13	80	180	0,36	0,36
<b>6303 BSS NM</b>	17	47	14	120	170	0,44	0,44
<b>6304 BSS NM</b>	20	52	15	140	160	0,57	0,57
<b>6305 BSS NM</b>	25	62	17	225	150	0,76	0,76
<b>6306 BSS NM</b>	30	72	19	350	140	0,82	0,82
<b>6307 BSS NM</b>	35	80	21	450	130	0,95	0,95
<b>6308 BSS NM</b>	40	90	23	620	120	1,25	1,25
<b>6309 BSS NM</b>	45	100	25	830	110	1,60	1,60
<b>6310 BSS NM</b>	50	110	27	1050	100	1,90	1,90
<b>6311 BSS NM</b>	55	120	29	1350	90	2,38	2,38
<b>6312 BSS NM</b>	60	130	31	1700	80	2,60	2,60
<b>6313 BSS NM</b>	65	140	33	2100	70	3,00	3,00
<b>6314 BSS NM</b>	70	150	35	2500	60	3,40	3,40
<b>6315 BSS NM</b>	75	160	37	3000	50	3,83	3,83



BSS NM ZZ

( )

BSS NM ZZ

AISI 304

AISI 316

AISI 304

BSS NM ZZ

BSS NM ZZ

ZZ

AISI 304 / AISI 316

C3

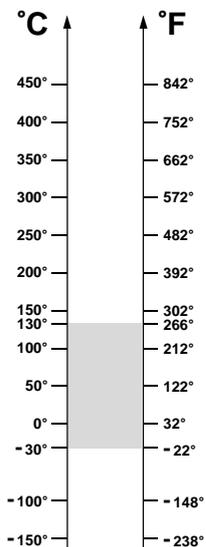
: ZZ

(-30°C +130°C)

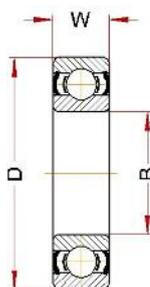


# BSS NM ZZ ( 6000)

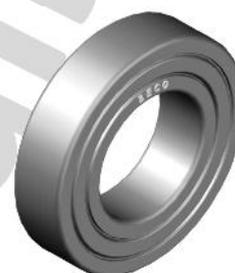
( )



: -30° / 130°C



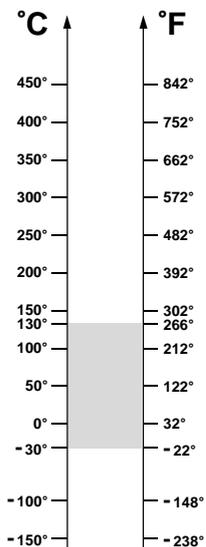
: -30° / 130°C



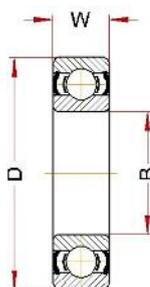
	(B)	(D)	(W)	'	/	, kN 130°C	, kN 20°C
<b>6000 BSS NM ZZ</b>	10	26	8	20	200	0,13	0,13
<b>6001 BSS NM ZZ</b>	12	28	8	25	190	0,16	0,16
<b>6002 BSS NM ZZ</b>	15	32	9	30	180	0,19	0,19
<b>6003 BSS NM ZZ</b>	17	35	10	40	170	0,22	0,22
<b>6004 BSS NM ZZ</b>	20	42	12	69	160	0,33	0,33
<b>6005 BSS NM ZZ</b>	25	47	12	80	150	0,39	0,39
<b>6006 BSS NM ZZ</b>	30	55	13	120	140	0,53	0,53
<b>6007 BSS NM ZZ</b>	35	62	14	160	130	0,69	0,69
<b>6008 BSS NM ZZ</b>	40	68	15	190	120	0,70	0,70
<b>6009 BSS NM ZZ</b>	45	75	16	250	110	0,72	0,72
<b>6010 BSS NM ZZ</b>	50	80	16	260	100	0,78	0,78
<b>6011 BSS NM ZZ</b>	55	90	18	390	90	1,06	1,06
<b>6012 BSS NM ZZ</b>	60	95	18	420	80	1,16	1,16
<b>6013 BSS NM ZZ</b>	65	100	18	440	70	1,25	1,25
<b>6014 BSS NM ZZ</b>	70	110	20	600	60	1,58	1,58
<b>6015 BSS NM ZZ</b>	75	115	20	640	50	1,70	1,70

# BSS NM ZZ ( 6200)

( )



: -30° / 130°C

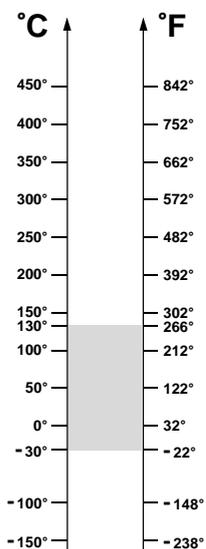


: -30° / 130°C

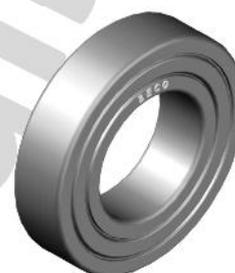
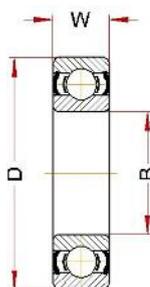
	(B)	(D)	(W)	'	/	, kN 130°C	, kN 20°C
<b>6200 BSS NM ZZ</b>	10	30	9	30	200	0,17	0,17
<b>6201 BSS NM ZZ</b>	12	32	10	37	190	0,21	0,21
<b>6202 8SS NM ZZ</b>	15	35	11	45	180	0,25	0,25
<b>6203 BSS NM ZZ</b>	17	40	12	65	170	0,32	0,32
<b>6204 BSS NM ZZ</b>	20	47	14	110	160	0,44	0,44
<b>6205 BSS NM ZZ</b>	25	52	15	130	150	0,53	0,53
<b>6206 BSS NM ZZ</b>	30	62	16	200	140	0,75	0,75
<b>6207 BSS NM ZZ</b>	35	72	17	290	130	0,77	0,77
<b>6208 BSS NM ZZ</b>	40	80	18	370	120	0,90	0,90
<b>6209 BSS NM ZZ</b>	45	85	19	410	110	1,02	1,02
<b>6210 BSS NM ZZ</b>	50	90	20	460	100	1,20	1,20
<b>6211 BSS NM ZZ</b>	55	100	21	610	90	1,45	1,45
<b>6212 BSS NM ZZ</b>	60	110	22	780	80	1,90	1,90
<b>6213 BSS NM ZZ</b>	65	120	23	990	70	2,08	2,08
<b>6214 BSS NM ZZ</b>	70	125	24	1040	60	2,20	2,20
<b>6215 BSS NM ZZ</b>	75	130	25	1210	50	2,45	2,45

# BSS NM ZZ ( 6300)

( )



: -30° / 130°C



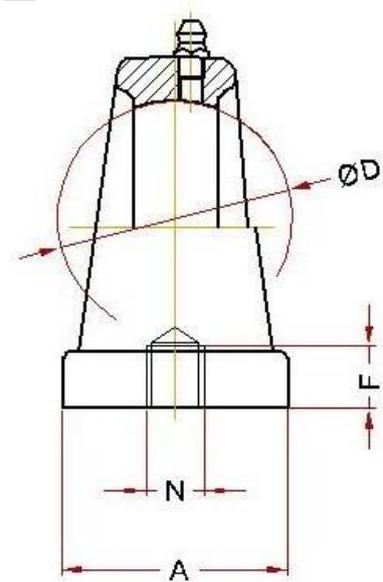
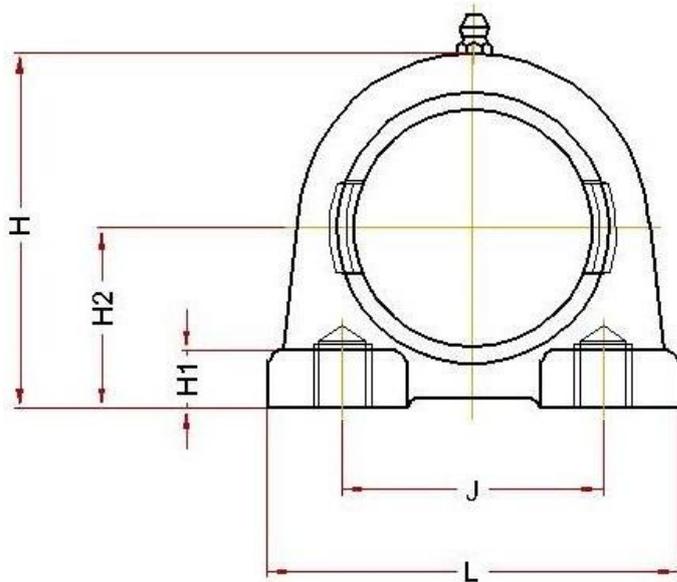
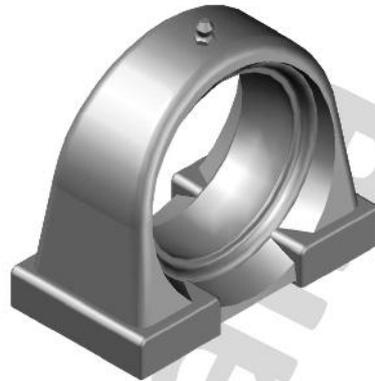
: -30° / 130°C

	(B)	(D)	(W)	'	/	, kN 130°C	, kN 20°C
<b>6300 BSS NM ZZ</b>	10	35	11	52	200	0,23	0,23
<b>6301 BSS NM ZZ</b>	12	37	12	60	190	0,28	0,28
<b>6302 BSS NM ZZ</b>	15	42	13	80	180	0,36	0,36
<b>6303 BSS NM ZZ</b>	17	47	14	120	170	0,44	0,44
<b>6304 BSS NM ZZ</b>	20	52	15	140	160	0,57	0,57
<b>6305 BSS NM ZZ</b>	25	62	17	225	150	0,76	0,76
<b>6306 BSS NM ZZ</b>	30	72	19	350	140	0,82	0,82
<b>6307 BSS NM ZZ</b>	35	80	21	450	130	0,95	0,95
<b>6308 BSS NM ZZ</b>	40	90	23	620	120	1,25	1,25
<b>6309 BSS NM ZZ</b>	45	100	25	830	110	1,60	1,60
<b>6310 BSS NM ZZ</b>	50	110	27	1050	100	1,90	1,90
<b>6311 BSS NM ZZ</b>	55	120	29	1350	90	2,38	2,38
<b>6312 BSS NM ZZ</b>	60	130	31	1700	80	2,60	2,60
<b>6313 BSS NM ZZ</b>	65	140	33	2100	70	3,00	3,00
<b>6314 BSS NM ZZ</b>	70	150	35	2500	60	3,40	3,40
<b>6315 BSS NM ZZ</b>	75	160	37	3000	50	3,83	3,83



PA SS ( 200)

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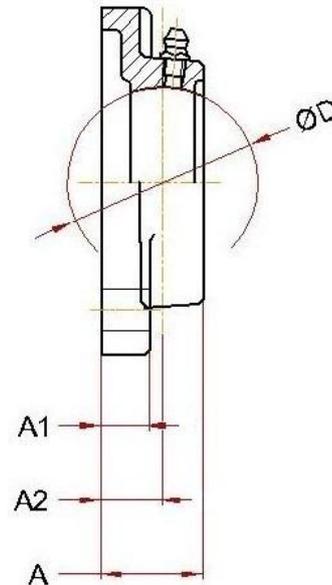
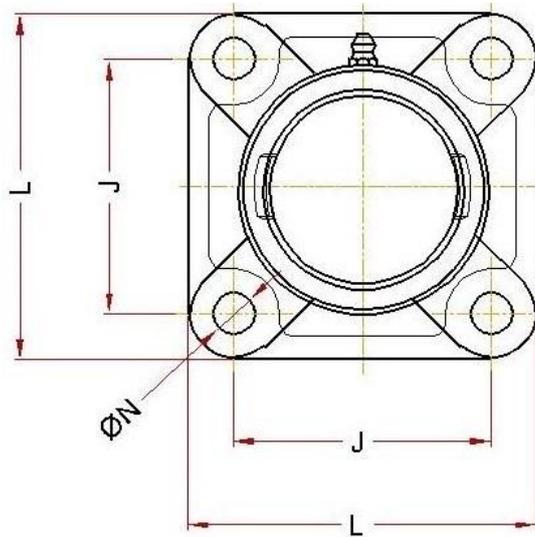
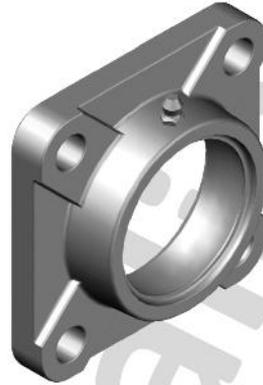


	D ( . )	L ( . )	J	A ( . )	H ( . )	H1 ( . )	H2	N	F	* ,
<b>PA 204 SS</b>	47	76	52	40	62	11	30,2	M10	13	410
<b>PA 205 SS</b>	52	84	56	45	72	12	36,5	M10	15	460
<b>PA 206 SS</b>	62	94	66	50	84	13	42,9	M14	18	680
<b>PA 207 SS</b>	72	110	80	55	95	13	47,6	M14	20	920
<b>PA 208 SS</b>	80	116	84	58	100	13	49,2	M14	20	1160
<b>PA 209 SS</b>	85	120	90	60	108	13	54,2	M14	25	1300
<b>PA 210 SS</b>	90	130	94	64	116	14	57,2	M16	25	1760

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F SS ( 200)

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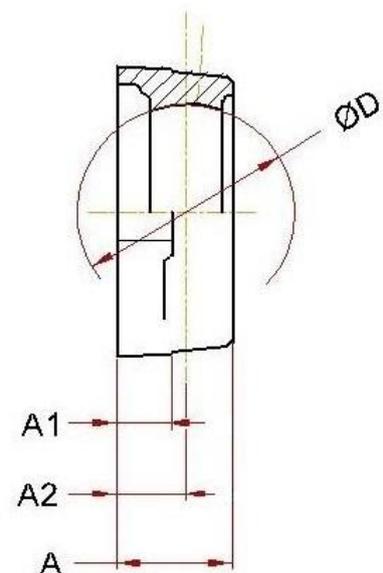
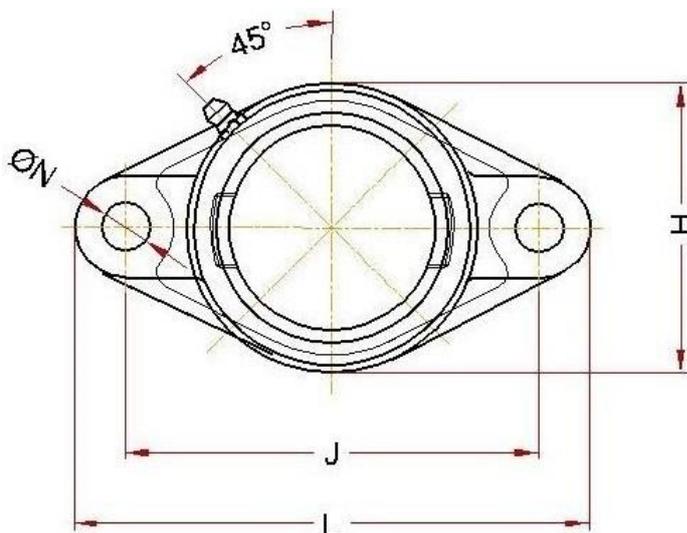
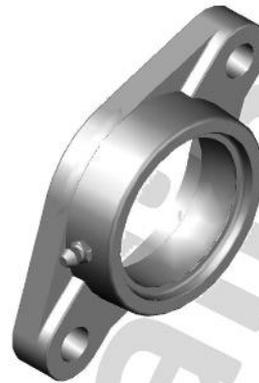


	D ( . )	L ( . )	J	A ( . )	A1 ( . )	A2	N ( . )	* ,
<b>F 204 SS</b>	47	88	64	34	15	19	11,5 ± 1,0	390
<b>F 205 SS</b>	52	97	70	35	15	19	12,0 ± 0,5	450
<b>F 206 SS</b>	62	110	83	38	16	20	12,0 ± 0,5	610
<b>F 207 SS</b>	72	119	92	38	17	21	14,0 ± 1,0	750
<b>F 208 SS</b>	80	132	102	43	17	24	14,0 ± 1,0	1010
<b>F 209 SS</b>	85	139	105	45	18	24	15,0 ± 2,0	1110
<b>F 210 SS</b>	90	145	111	48	20	28	18,0 ± 1,0	1270
<b>F 211 SS</b>	100	164	130	51	21	31	18,0 ± 1,0	1670
<b>F 212 SS</b>	110	177	143	52	21	34	18,0 ± 1,0	1970
<b>F 213 SS</b>	120	189	149	57	24	34	18,0 ± 1,0	2550
<b>F 214 SS</b>	125	195	152	58	24	35	18,5 ± 1,5	2820
<b>F 215 SS</b>	130	202	159	60	24	35	20,8 ± 3,8	3160

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FL SS ( 200)

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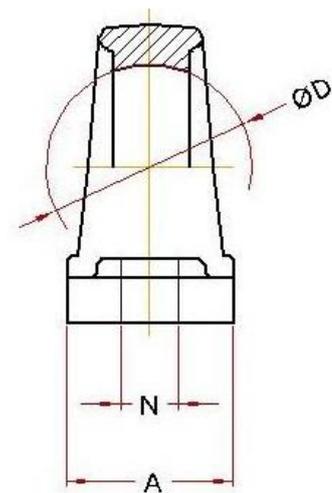
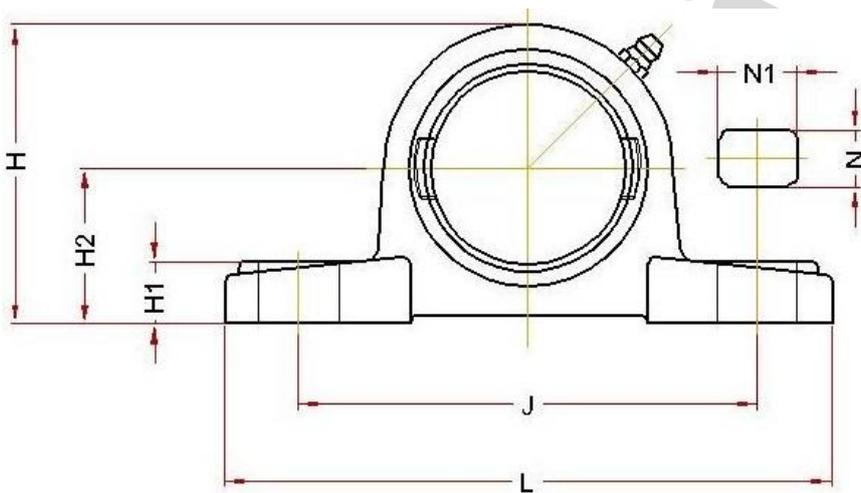
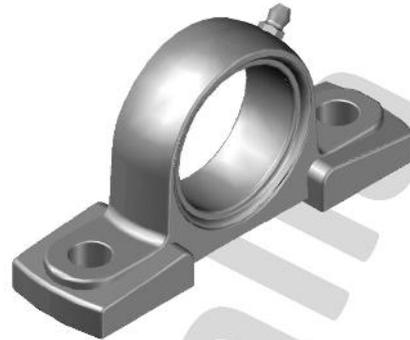


	D ( )	L ( )	J	A ( )	A1 ( )	A2	H	N ( )	* ,
<b>FL 204 SS</b>	47	113	90	34	15	19	62	11,5 ± 1,0	220
<b>FL 205 SS</b>	52	125	99	35	15	19	70	12,0 ± 0,5	260
<b>FL 206 SS</b>	62	142	117	38	16	20	83	12,0 ± 0,5	360
<b>FL 207 SS</b>	72	156	130	38	17	21	96	14,0 ± 1,0	620
<b>FL 208 SS</b>	80	172	144	43	17	24	105	14,0 ± 1,0	760
<b>FL 209 SS</b>	85	180	148	45	18	24	112	15,0 ± 2,0	910
<b>FL 210 SS</b>	90	190	157	48	20	28	117	18,0 ± 1,0	1060
<b>FL 211 SS</b>	100	222	184	51	21	31	134	18,0 ± 1,0	1350
<b>FL 212 SS</b>	110	238	202	60	21	34	142	18,0 ± 1,0	1710

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P SS ( 200)

( )

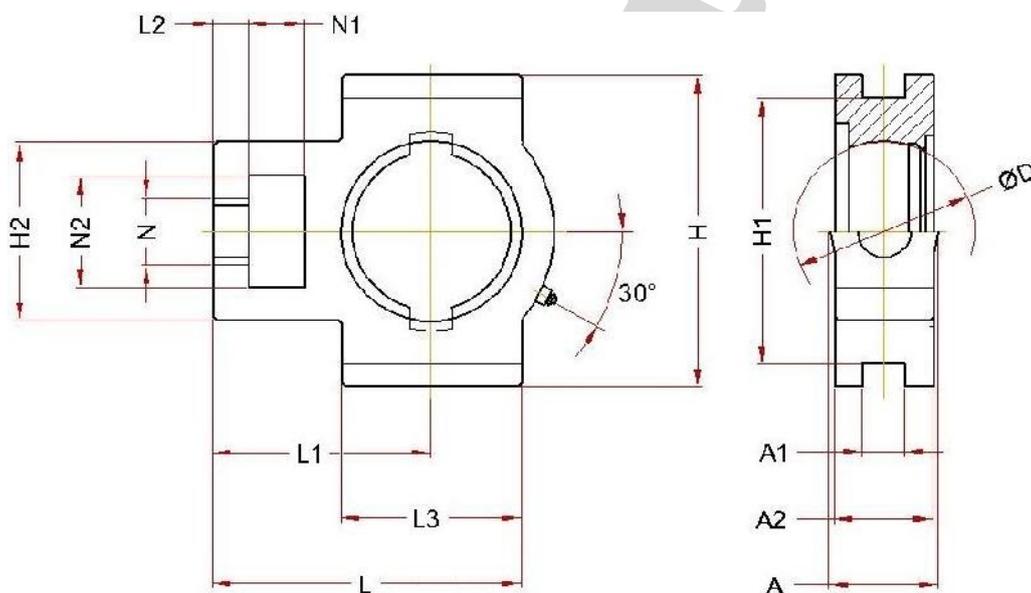
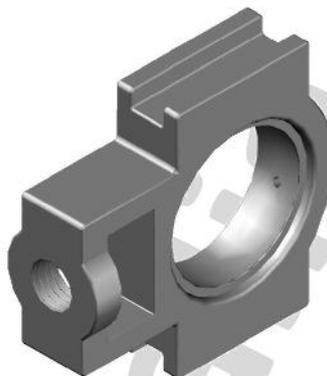


	D ( . )	L ( . )	J	A ( . )	H	H1 ( . )	H2	N	N1 ( . )	* ,
<b>P 204 SS</b>	47	134	96	39	65	17	33,3	11,5 ± 1,0	16	360
<b>P 205 SS</b>	52	142	105	39	70	17	36,5	11,5 ± 1,0	16	430
<b>P 206 SS</b>	62	167	121	48	83	20	42,9	14,0 ± 1,0	19	600
<b>P 207 SS</b>	72	172	126	48	94	20	47,6	14,0 ± 1,0	19	770
<b>P 208 SS</b>	80	186	136	55	100	20	49,2	14,0 ± 1,0	19	930
<b>P 209 SS</b>	85	192	146	55	108	22	54,0	14,0 ± 1,0	20	1040
<b>P 210 SS</b>	90	208	159	61	114	23	57,2	18,0 ± 1,0	20	1380
<b>P 211 SS</b>	100	233	172	61	126	25	63,5	18,0 ± 1,0	22	1610
<b>P 212 SS</b>	110	243	186	71	138	27	69,9	18,0 ± 1,0	24	2090
<b>P 213 SS</b>	120	268	203	73	150	34	76,2	22,8 ± 1,8	24	2650
<b>P 214 SS</b>	125	274	210	74	156	34	79,4	22,8 ± 1,8	24	2690
<b>P 215 SS</b>	130	300	217	83	162	35	82,6	22,8 ± 1,8	24	3170

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T SS ( 200)

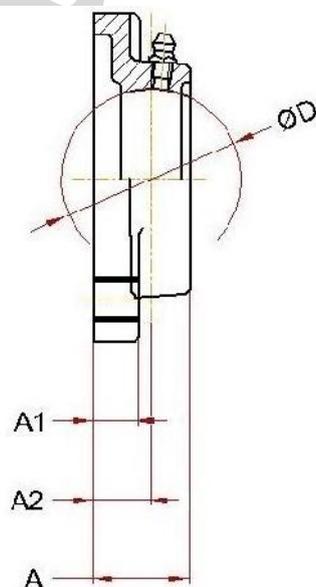
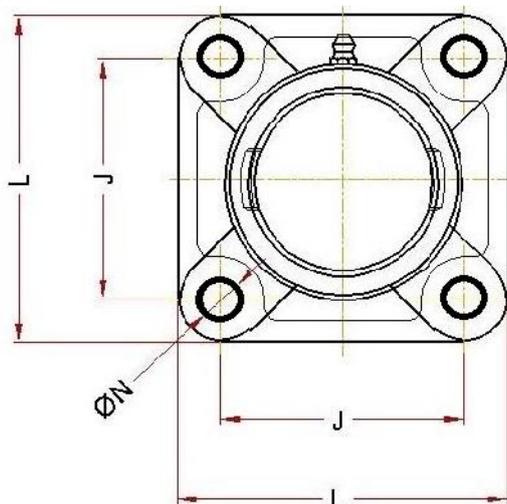
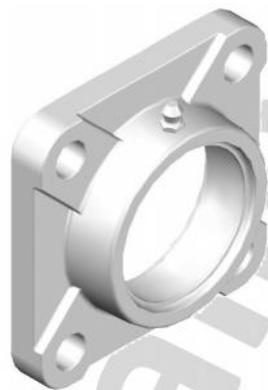
( )



	D ( )	L ( )	L1 ( )	L2 ( )	L3 ( )	H ( )	H1 ( )	H2 ( )	A ( )	A1	A2 ( )	N ( )	N1 ( )	N2 ( )	* ( )
<b>T 204 SS</b>	47	104	69	9	59	94	76	64	51	13,6 ± 0,4	36	18	15	30	520
<b>T 205 SS</b>	52	104	69	9	59	94	76	64	51	13,6 ± 0,4	38	18	15	30	560
<b>T 206 SS</b>	62	118	74	9	66	107	89	66	53	13,6 ± 0,4	38	19	15	36	820
<b>T 207 SS</b>	72	132	81	10	72	107	89	66	53	13,6 ± 0,4	38	19	15	36	860
<b>T 208 SS</b>	80	146	91	14	84	124	101	85	67	17,6 ± 0,4	44	27	18	47	1470
<b>T 209 SS</b>	85	149	91	14	84	124	101	85	67	17,6 ± 0,4	44	27	18	47	1490
<b>T 210 SS</b>	90	153	92	14	88	124	101	85	67	17,6 ± 0,4	50	27	18	47	1550
<b>T 211 SS</b>	100	191	120	17	104	152	130	104	72	27,4 ± 0,6	56	34	24	62	2590
<b>T 212 SS</b>	110	196	120	17	104	152	130	104	72	27,4 ± 0,6	56	34	29	62	2750

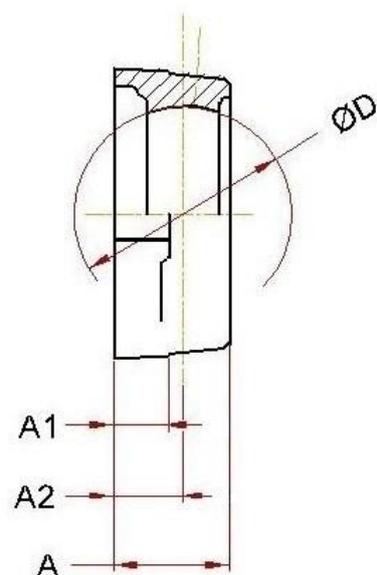
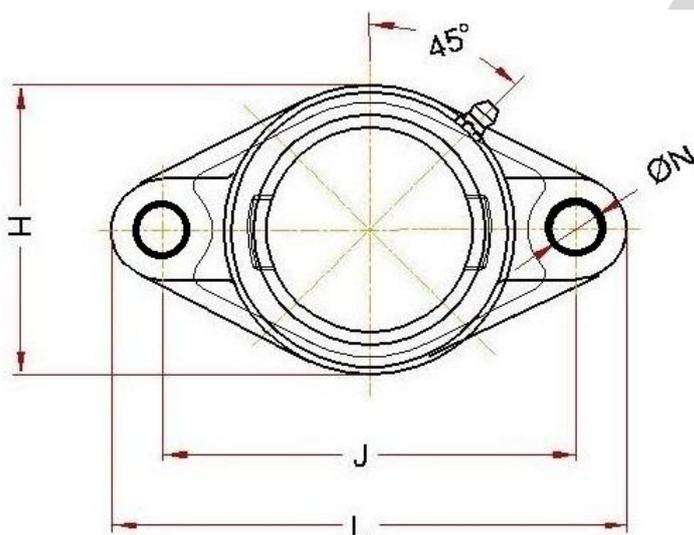
\*

F PL ( 200)



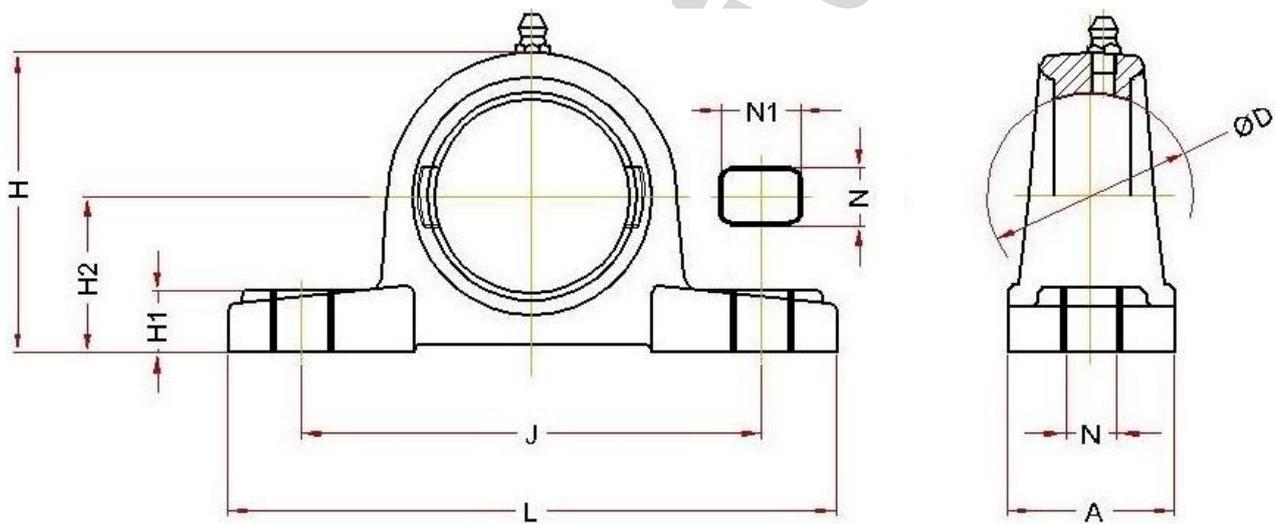
	D ( )	L	J	A	A1	A2	N ( )	
<b>F PL 204</b>	47	86	63 ± 0,7	28	14	17 ± 0,5	11	123
<b>F PL 205</b>	52	95	70 ± 0,7	28	15	18 ± 0,5	11	152
<b>F PL 206</b>	62	107	83 ± 0,7	32	15	19 ± 0,5	11	184
<b>F PL 207</b>	72	117	92 ± 0,7	35	16	21 ± 0,5	13	241
<b>F PL 208</b>	80	129	102 ± 0,7	37	18	23 ± 0,5	14	315
<b>F PL 209</b>	85	137	105 ± 0,7	41	20	24 ± 0,5	17	346
<b>F PL 210</b>	90	143	111 ± 0,7	42	20	25 ± 0,5	17	402
<b>F PL 211</b>	100	162	130 ± 1,0	42	20	25 ± 0,8	19	501
<b>F PL 212</b>	110	175	143 ± 1,0	48	20	29 ± 0,8	19	584

FL PL ( 200)



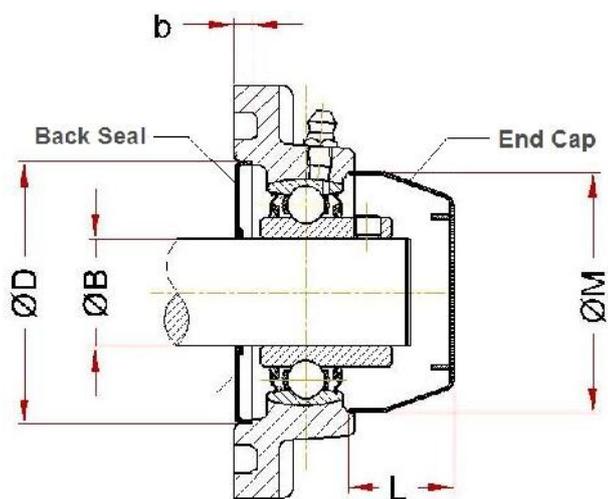
	D ( . )	L	J	A	A1	A2	H	N ( . )	
<b>FL PL 204</b>	47	113	90 ± 0,7	27	12	15 ± 0,5	64	11	78
<b>FL PL 205</b>	52	131	99 ± 0,7	30	14	17 ± 0,5	70	11	104
<b>FL PL 206</b>	62	148	117 ± 0,7	31	14	19 ± 0,5	79	11	121
<b>FL PL 207</b>	72	164	130 ± 0,7	33	16	18 ± 0,5	90	13	153
<b>FL PL 208</b>	80	175	144 ± 0,7	38	20	21 ± 0,5	99	14	210
<b>FL PL 209</b>	85	189	148 ± 0,7	41	21	24 ± 0,5	107	17	260
<b>FL PL 210</b>	90	198	157 ± 0,7	43	21	25 ± 0,5	115	17	293
<b>FL PL 211</b>	100	225	184 ± 1,0	43	19	25 ± 0,8	130	19	357
<b>FL PL 212</b>	110	250	202 ± 1,0	45	23	29 ± 0,8	141	19	505

P PL ( 200)

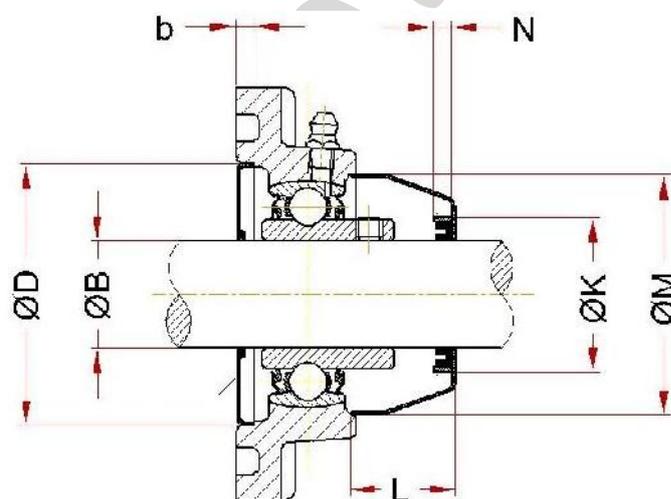


	D ( .)	L	J	A	H	H1	H2	N	N1	,
<b>P PL 204</b>	47	127	95 ± 0,7	38	65,0	14,5	33,3 ± 0,15	11	14	125
<b>P PL 205</b>	52	141	105 ± 0,7	38	71,5	14,5	36,5 ± 0,15	11	14	157
<b>P PL 206</b>	62	164	119 ± 0,7	46	83,5	17,8	42,9 ± 0,15	14	18	238
<b>P PL 207</b>	72	169	127 ± 0,7	48	94,5	18,0	47,6 ± 0,15	14	18	278
<b>P PL 208</b>	80	184	137 ± 0,7	54	99,0	20,0	49,2 ± 0,15	14	18	322
<b>P PL 209</b>	85	192	146 ± 0,7	54	106,0	22,5	54,0 ± 0,15	17	20	366
<b>P PL 210</b>	90	206	159 ± 0,7	60	114,0	22,5	57,2 ± 0,15	17	20	472
<b>P PL 211</b>	100	220	171 ± 0,7	60	126,5	22,5	63,5 ± 0,20	17	20	551
<b>P PL 212</b>	110	241	184 ± 0,7	70	137,5	26,5	69,8 ± 0,20	17	20	707

# PLASTIC CAPS ( EC200)



CLOSED (EC200C)



OPEN (EC200O)

	(B)	D ( . )	b	M ( . )	N	K ( . )	L
END CAP EC204C	20	52	6	50	7	32	23
END CAP EC204O							
END CAP EC205C	25	62	6	55	7	37	25
END CAP EC205O							
END CAP EC206C	30	72	6	64	7	42	30
END CAP EC206O							
END CAP EC207C	35	82	6	74	7	47	32
END CAP EC207O							
END CAP EC208C	40	88	6	84	7	52	37
END CAP EC208O							
END CAP EC209C	45	93	6	89	7	57	41
END CAP EC209O							
END CAP EC210C	50	98	6	94	7	62	47
END CAP EC210O							
END CAP EC211C	55	108	6	104	7	65	56
END CAP EC211O							
END CAP EC212C	60	118	6	114	7	70	60
END CAP EC212O							



BSS

( )

BSS

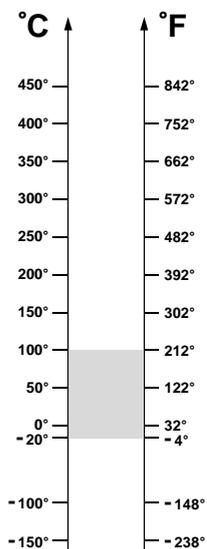
AISI 304

BSS

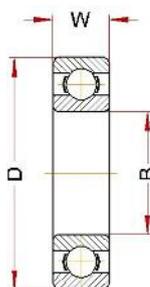


BSS ( 6000)

(.it)



: -20° / 100°C



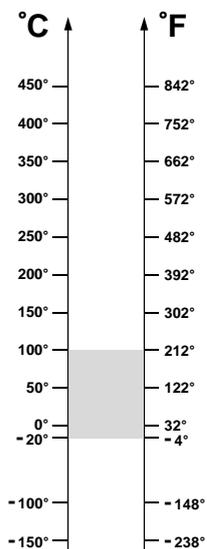
: -20° / 100°C



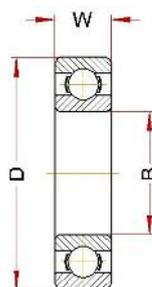
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>6000 BSS</b>	10	26	8	20	19720	1,57	1,57
<b>6001 BSS</b>	12	28	8	25	16640	1,89	1,89
<b>6002 BSS</b>	15	32	9	30	15360	2,28	2,28
<b>6003 BSS</b>	17	35	10	40	14080	2,60	2,60
<b>6004 BSS</b>	20	42	12	69	12800	4,00	4,00
<b>6005 BSS</b>	25	47	12	80	10880	4,68	4,68
<b>6006 BSS</b>	30	55	13	120	8320	6,40	6,40
<b>6007 BSS</b>	35	62	14	160	7040	8,32	8,32
<b>6008 BSS</b>	40	68	15	190	6400	9,44	9,44
<b>6009 BSS</b>	45	75	16	250	5760	11,44	11,44
<b>6010 BSS</b>	50	80	16	260	5440	12,48	12,48
<b>6011 BSS</b>	55	90	18	390	4800	16,96	16,96
<b>6012 BSS</b>	60	95	18	420	4480	18,50	18,50
<b>6013 BSS</b>	65	100	18	440	4032	20,00	20,00
<b>6014 BSS</b>	70	110	20	600	3840	25,20	25,20
<b>6015 BSS</b>	75	115	20	640	3584	27,20	27,20

BSS ( 6200)

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: -20° / 100°C



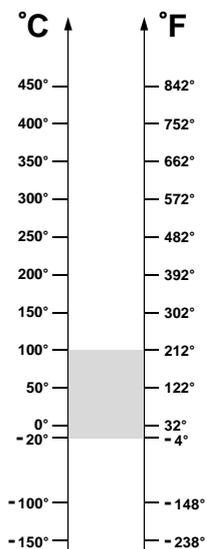
: -20° / 100°C



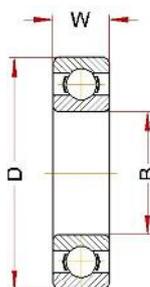
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>6200 BSS</b>	10	30	9	30	16640	2,08	2,08
<b>6201 BSS</b>	12	32	10	37	15360	2,48	2,48
<b>6202 BSS</b>	15	35	11	45	12800	3,00	3,00
<b>6203 BSS</b>	17	40	12	65	11520	3,80	3,80
<b>6204 BSS</b>	20	47	14	110	10240	5,24	5,24
<b>6205 BSS</b>	25	52	15	130	8960	6,40	6,40
<b>6206 BSS</b>	30	62	16	200	7040	8,96	8,96
<b>6207 BSS</b>	35	72	17	290	6080	12,24	12,24
<b>6208 BSS</b>	40	80	18	370	5440	14,40	14,40
<b>6209 BSS</b>	45	85	19	410	5120	16,32	16,32
<b>6210 BSS</b>	50	90	20	460	4800	19,20	19,20
<b>6211 BSS</b>	55	100	21	610	4288	23,20	23,20
<b>6212 BSS</b>	60	110	22	780	3840	28,80	28,80
<b>6213 BSS</b>	65	120	23	990	3392	33,20	33,20
<b>6214 BSS</b>	70	125	24	1040	3200	35,20	35,20
<b>6215 BSS</b>	75	130	25	1210	3072	39,20	39,20

BSS ( 6300)

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: -20° / 100°C



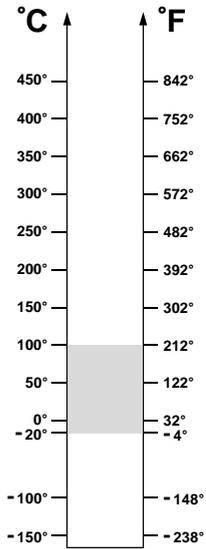
: -20° / 100°C



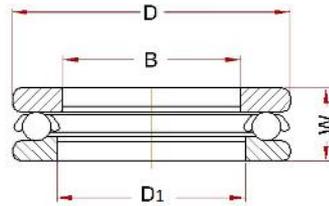
	(B)	(D)	(W)	'	' /	, kN 100°C	, kN 20°C
<b>6300 BSS</b>	10	35	11	52	14080	2,76	2,76
<b>6301 BSS</b>	12	37	12	60	12800	3,32	3,32
<b>6302 BSS</b>	15	42	13	80	11520	4,32	4,32
<b>6303 BSS</b>	17	47	14	120	10240	5,54	5,54
<b>6304 BSS</b>	20	52	15	140	8960	6,80	6,80
<b>6305 BSS</b>	25	62	17	225	7040	9,12	9,12
<b>6306 BSS</b>	30	72	19	350	6080	13,0	13,0
<b>6307 BSS</b>	35	80	21	450	5440	15,2	15,2
<b>6308 BSS</b>	40	90	23	620	4800	20,0	20,0
<b>6309 BSS</b>	45	100	25	830	4288	25,6	25,6
<b>6310 BSS</b>	50	110	27	1050	3840	30,4	30,4
<b>6311 BSS</b>	55	120	29	1350	3392	38,0	38,0
<b>6312 BSS</b>	60	130	31	1700	3200	41,6	41,6
<b>6313 BSS</b>	65	140	33	2100	2880	48,0	48,0
<b>6314 BSS</b>	70	150	35	2500	2752	56,2	56,2
<b>6315 BSS</b>	75	160	37	3000	2560	61,2	61,2

# BSS ( 51100)

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: -20° / 100°C



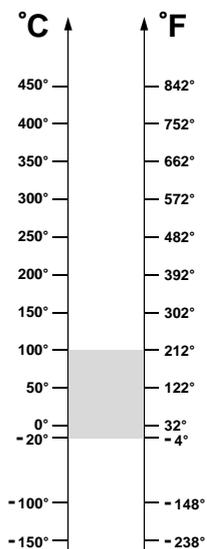
: -20° / 100°C



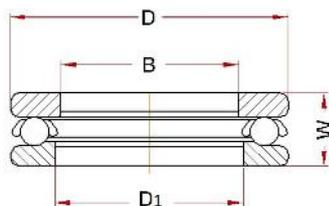
	(B)	(D)	(D1)	(W)		/	, kN 100°C	, kN 20°C
<b>51100 BSS</b>	10	24	11	9	20	10400	12,24	12,24
<b>51101 BSS</b>	12	26	13	9	20	10400	13,28	13,28
<b>51102 BSS</b>	15	28	16	9	20	9600	14,64	14,64
<b>51103 BSS</b>	17	30	18	9	30	9600	16,96	16,96
<b>51104 BSS</b>	20	35	21	9	40	8000	23,20	23,20
<b>51105 BSS</b>	25	42	26	10	60	7200	31,20	31,20
<b>51106 BSS</b>	30	47	32	11	60	6800	34,40	34,40
<b>51107 BSS</b>	35	52	37	11	80	6000	40,80	40,80
<b>51108 BSS</b>	40	60	42	13	120	5600	50,40	50,40
<b>51109 BSS</b>	45	65	47	14	140	5040	55,60	55,60
<b>51110 BSS</b>	50	70	52	14	160	5040	60,00	60,00
<b>51111 BSS</b>	55	78	57	16	230	4240	65,20	65,20
<b>51112 BSS</b>	60	85	62	17	300	4000	97,60	97,60
<b>51113 BSS</b>	65	90	67	18	330	3840	86,40	86,40
<b>51114 BSS</b>	70	95	72	18	350	3600	96,00	96,00
<b>51115 BSS</b>	75	100	77	19	400	3440	107,2	107,2

BSS ( 51200)

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: -20° / 100°C



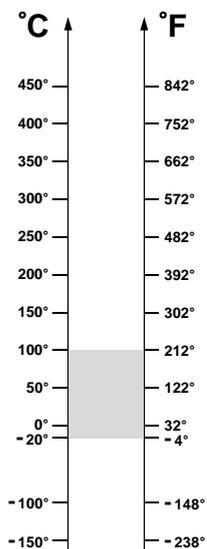
: -20° / 100°C



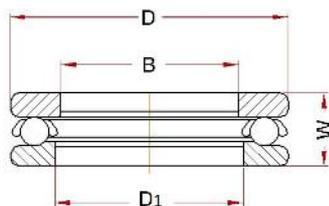
	(B)	(D)	(D1)	(W)		/	, kN 100°C	, kN 20°C
<b>51200 BSS</b>	10	26	12	11	30	8800	14,8	14,8
<b>51201 BSS</b>	12	28	14	11	30	8800	16,6	16,6
<b>51202 BSS</b>	15	32	17	12	50	8000	20,0	20,0
<b>51203 BSS</b>	17	35	19	12	50	7600	21,6	21,6
<b>51204 BSS</b>	20	40	22	14	80	6400	30,0	30,0
<b>51205 BSS</b>	25	47	27	15	110	6000	40,0	40,0
<b>51206 BSS</b>	30	52	32	16	130	5360	40,8	40,8
<b>51207 BSS</b>	35	62	37	18	220	4480	58,8	58,8
<b>51208 BSS</b>	40	68	42	19	280	4240	77,2	77,2
<b>51209 BSS</b>	45	73	47	20	300	4000	69,2	69,2
<b>51210 BSS</b>	50	78	52	22	370	3600	92,8	92,8
<b>51211 BSS</b>	55	90	57	25	590	3200	107	107
<b>51212 BSS</b>	60	95	62	26	650	3040	112	112
<b>51213 BSS</b>	65	100	67	27	780	2880	120	120
<b>51214 BSS</b>	70	105	72	27	790	2880	128	128
<b>51215 BSS</b>	75	110	77	27	830	2720	136	136

BSS ( 51300)

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: -20° / 100°C



: -20° / 100°C



	(B)	(D)	(D1)	(W)			, kN 100°C	, kN 20°C
<b>51305 BSS</b>	25	52	27	18	170	5040	48,0	48,0
<b>51306 BSS</b>	30	60	32	21	260	4240	52,4	52,4
<b>51307 BSS</b>	35	68	37	24	380	3840	77,2	77,2
<b>51308 BSS</b>	40	78	42	26	530	3440	97,6	97,6
<b>51309 BSS</b>	45	85	47	28	660	3200	122	122
<b>51310 BSS</b>	50	95	52	31	940	2880	136	136
<b>51311 BSS</b>	55	105	57	35	1300	2560	179	179
<b>51312 BSS</b>	60	110	62	35	1350	2400	179	179
<b>51313 BSS</b>	65	115	67	36	1500	2400	192	192
<b>51314 BSS</b>	70	125	72	40	2000	2080	256	256
<b>51315 BSS</b>	75	135	77	44	2600	1920	312	312



BSS 2RS NSF H1

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BSS 2RS NSF H1

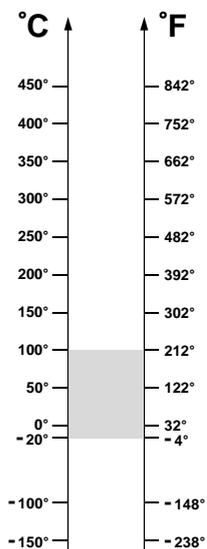
2RS

NSF H1

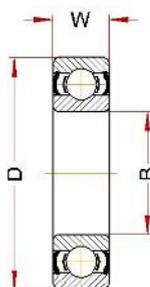


# BSS 2RS NSF H1 ( MICRO)

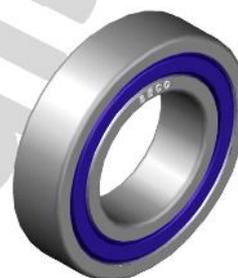
( .it )



: -20° / 100°C



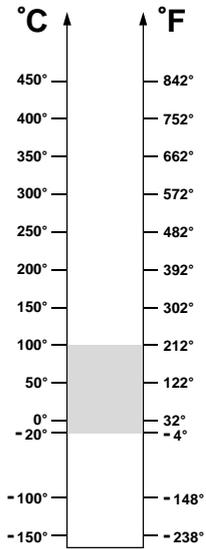
: -20° / 100°C



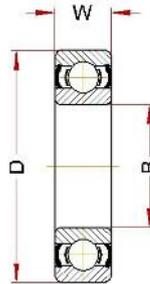
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>613/3 BSS 2RS NSF H1</b>	3	8	3	2	25600	0,12	0,12
<b>623 BSS 2RS NSF H1</b>	3	10	4	3	25600	0,18	0,18
<b>604 BSS 2RS NSF H1</b>	4	12	4	3	24320	0,34	0,34
<b>624 BSS 2RS NSF H1</b>	4	13	5	3	24320	0,34	0,34
<b>605 BSS 2RS NSF H1</b>	5	14	5	4	23040	0,42	0,42
<b>625 BSS 2RS NSF H1</b>	5	16	5	5	23040	0,42	0,42
<b>606 BSS 2RS NSF H1</b>	6	17	6	7	20480	0,85	0,85
<b>626 BSS 2RS NSF H1</b>	6	19	6	8	20480	0,85	0,85
<b>607 BSS 2RS NSF H1</b>	7	19	6	8	20480	0,85	0,85
<b>627 BSS 2RS NSF H1</b>	7	22	7	13	19200	1,10	1,10
<b>608 BSS 2RS NSF H1</b>	8	22	7	13	19200	1,10	1,10
<b>628 BSS 2RS NSF H1</b>	8	24	8	14	19200	1,10	1,10
<b>609 BSS 2RS NSF H1</b>	9	24	7	15	19200	1,30	1,30
<b>629 BSS 2RS NSF H1</b>	9	26	8	20	19200	1,57	1,57

# BSS 2RS NSF H1 ( 61800)

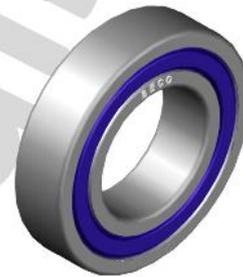
(.it)



: -20° / 100°C



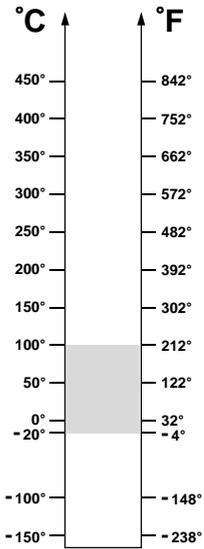
: -20° / 100°C



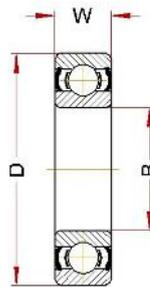
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>61800 BSS 2RS NSF H1</b>	10	19	5	5,5	21760	0,42	0,42
<b>61801 BSS 2RS NSF H1</b>	12	21	5	6,3	20480	0,76	0,76
<b>61802 BSS 2RS NSF H1</b>	15	24	5	7,4	19200	1,00	1,00
<b>61803 BSS 2RS NSF H1</b>	17	26	5	8,2	17920	1,16	1,16
<b>61804 BSS 2RS NSF H1</b>	20	32	7	18	14080	1,79	1,79
<b>61805 BSS 2RS NSF H1</b>	25	37	7	24	12160	2,24	2,24
<b>61806 BSS 2RS NSF H1</b>	30	42	7	27	10240	2,68	2,68
<b>61807 BSS 2RS NSF H1</b>	35	47	7	32	8960	2,88	2,88
<b>61808 BSS 2RS NSF H1</b>	40	52	7	35	8320	3,40	3,40
<b>61809 BSS 2RS NSF H1</b>	45	58	7	42	7040	4,48	4,48
<b>61810 BSS 2RS NSF H1</b>	50	65	7	52	6400	5,04	5,04
<b>61811 BSS 2RS NSF H1</b>	55	72	9	81	5760	6,80	6,80
<b>61812 BSS 2RS NSF H1</b>	60	78	10	105	5440	8,80	8,80
<b>61813 BSS 2RS NSF H1</b>	65	85	10	124	4800	9,60	9,60
<b>61814 BSS 2RS NSF H1</b>	70	90	10	133	4480	10,0	10,0
<b>61815 BSS 2RS NSF H1</b>	75	95	10	143	4288	10,7	10,7

# BSS 2RS NSF H1 ( 61900)

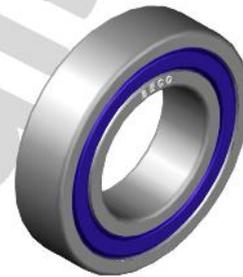
(.it)



: -20° / 100°C



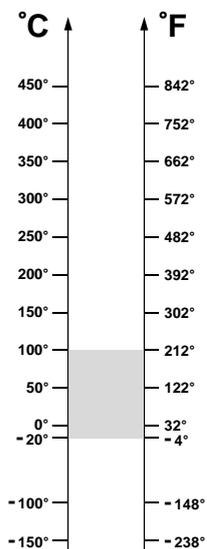
: -20° / 100°C



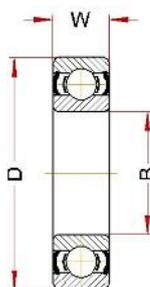
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
61900 BSS 2RS NSF H1	10	22	6	10	8500	0,75	0,75
61901 BSS 2RS NSF H1	12	24	6	11	8000	0,97	0,97
61902 BSS 2RS NSF H1	15	28	7	16	7500	2,03	2,03
61903 BSS 2RS NSF H1	17	30	7	18	7000	2,30	2,30
61904 BSS 2RS NSF H1	20	37	9	22	6000	3,60	3,60
61905 BSS 2RS NSF H1	25	42	9	38	5000	4,00	4,00
61906 BSS 2RS NSF H1	30	47	9	51	4250	4,52	4,52
61907 BSS 2RS NSF H1	35	55	10	80	3750	6,20	6,20
61908 BSS 2RS NSF H1	40	62	12	120	3300	9,30	9,30
61909 BSS 2RS NSF H1	45	68	12	140	3000	9,80	9,80
61910 BSS 2RS NSF H1	50	72	12	160	2800	10,4	10,4
61911 BSS 2RS NSF H1	55	80	13	190	2500	11,4	11,4
61912 BSS 2RS NSF H1	60	85	13	200	2250	12,0	12,0
61913 BSS 2RS NSF H1	65	90	13	220	2100	13,4	13,4
61914 BSS 2RS NSF H1	70	100	16	350	2000	18,3	18,3
61915 BSS 2RS NSF H1	75	105	16	370	1800	19,3	19,3

# BSS 2RS NSF H1 ( 6000)

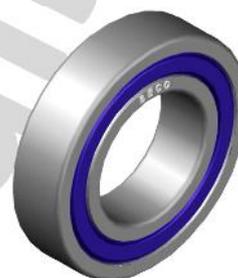
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: -20° / 100°C



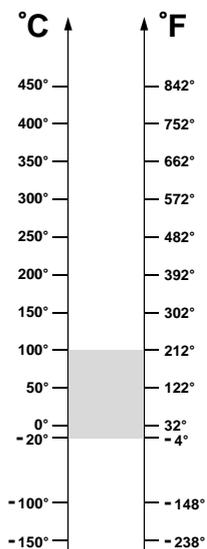
: -20° / 100°C



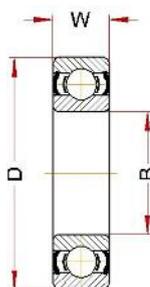
	(B)	(D)	(W)	'	' /	, kN 100°C	, kN 20°C
6000 BSS 2RS NSF H1	10	26	8	20	19720	1,57	1,57
6001 BSS 2RS NSF H1	12	28	8	25	16640	1,89	1,89
6002 BSS 2RS NSF H1	15	32	9	30	15360	2,28	2,28
6003 BSS 2RS NSF H1	17	35	10	40	14080	2,60	2,60
6004 BSS 2RS NSF H1	20	42	12	69	12800	4,00	4,00
6005 BSS 2RS NSF H1	25	47	12	80	10880	4,68	4,68
6006 BSS 2RS NSF H1	30	55	13	120	8320	6,40	6,40
6007 BSS 2RS NSF H1	35	62	14	160	7040	8,32	8,32
6008 BSS 2RS NSF H1	40	68	15	190	6400	9,44	9,44
6009 BSS 2RS NSF H1	45	75	16	250	5760	11,4	11,4
6010 BSS 2RS NSF H1	50	80	16	260	5440	12,4	12,4
6011 BSS 2RS NSF H1	55	90	18	390	4800	16,9	16,9
6012 BSS 2RS NSF H1	60	95	18	420	4480	18,5	18,5
6013 BSS 2RS NSF H1	65	100	18	440	4032	20,0	20,0
6014 BSS 2RS NSF H1	70	110	20	600	3840	25,2	25,2
6015 BSS 2RS NSF H1	75	115	20	640	3584	27,2	27,2

# BSS 2RS NSF H1 ( 6200)

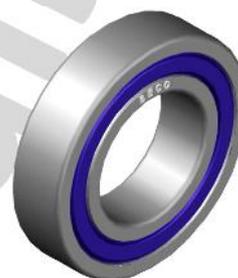
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: -20° / 100°C



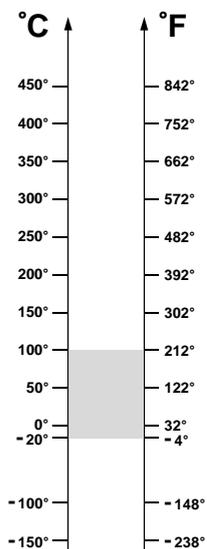
: -20° / 100°C



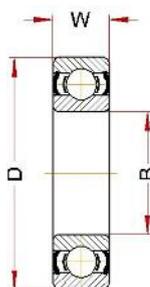
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
6200 BSS 2RS NSF H1	10	30	9	30	16640	2,08	2,08
6201 BSS 2RS NSF H1	12	32	10	37	15360	2,48	2,48
6202 BSS 2RS NSF H1	15	35	11	45	12800	3,00	3,00
6203 BSS 2RS NSF H1	17	40	12	65	11520	3,80	3,80
6204 BSS 2RS NSF H1	20	47	14	110	10240	5,24	5,24
6205 BSS 2RS NSF H1	25	52	15	130	8960	6,40	6,40
6206 BSS 2RS NSF H1	30	62	16	200	7040	8,96	8,96
6207 BSS 2RS NSF H1	35	72	17	290	6080	12,24	12,24
6208 BSS 2RS NSF H1	40	80	18	370	5440	14,40	14,40
6209 BSS 2RS NSF H1	45	85	19	410	5120	16,32	16,32
6210 BSS 2RS NSF H1	50	90	20	460	4800	19,20	19,20
6211 BSS 2RS NSF H1	55	100	21	610	4288	23,20	23,20
6212 BSS 2RS NSF H1	60	110	22	780	3840	28,80	28,80
6213 BSS 2RS NSF H1	65	120	23	990	3392	33,20	33,20
6214 BSS 2RS NSF H1	70	125	24	1040	3200	35,20	35,20
6215 BSS 2RS NSF H1	75	130	25	1210	3072	39,20	39,20

# BSS 2RS NSF H1 ( 6300)

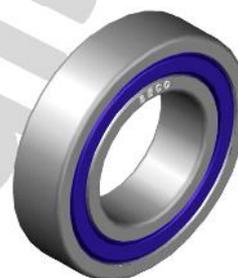
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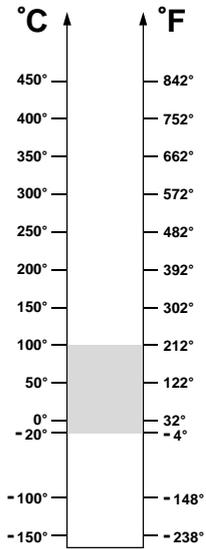


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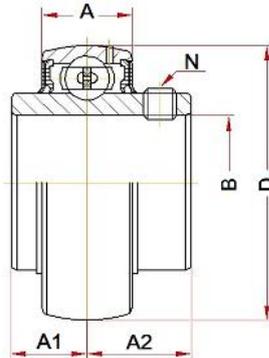


	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>6300 BSS 2RS NSF H1</b>	10	35	11	52	14080	2,76	2,76
<b>6301 BSS 2RS NSF H1</b>	12	37	12	60	12800	3,32	3,32
<b>6302 BSS 2RS NSF H1</b>	15	42	13	80	11520	4,32	4,32
<b>6303 BSS 2RS NSF H1</b>	17	47	14	120	10240	5,54	5,54
<b>6304 BSS 2RS NSF H1</b>	20	52	15	140	8960	6,80	6,80
<b>6305 BSS 2RS NSF H1</b>	25	62	17	225	7040	9,12	9,12
<b>6306 BSS 2RS NSF H1</b>	30	72	19	350	6080	13,0	13,0
<b>6307 BSS 2RS NSF H1</b>	35	80	21	450	5440	15,2	15,2
<b>6308 BSS 2RS NSF H1</b>	40	90	23	620	4800	20,0	20,0
<b>6309 BSS 2RS NSF H1</b>	45	100	25	830	4288	25,6	25,6
<b>6310 BSS 2RS NSF H1</b>	50	110	27	1050	3840	30,4	30,4
<b>6311 BSS 2RS NSF H1</b>	55	120	29	1350	3392	38,0	38,0
<b>6312 BSS 2RS NSF H1</b>	60	130	31	1700	3200	41,6	41,6
<b>6313 BSS 2RS NSF H1</b>	65	140	33	2100	2880	48,0	48,0
<b>6314 BSS 2RS NSF H1</b>	70	150	35	2500	2752	56,2	56,2
<b>6315 BSS 2RS NSF H1</b>	75	160	37	3000	2560	61,2	61,2

# BSS 2RS NSF H1 (UC )



: -20° / 100°C

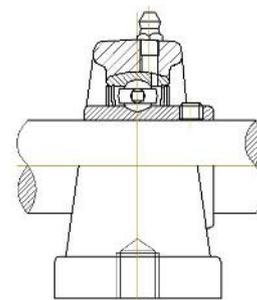
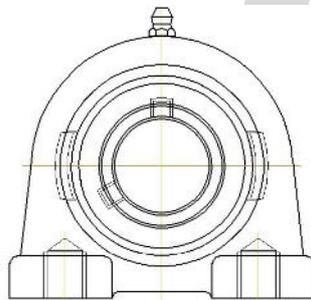
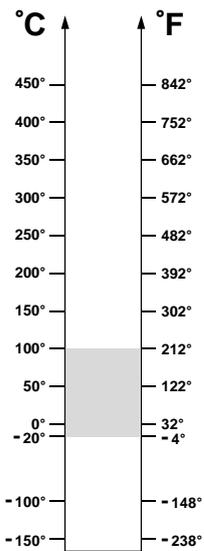
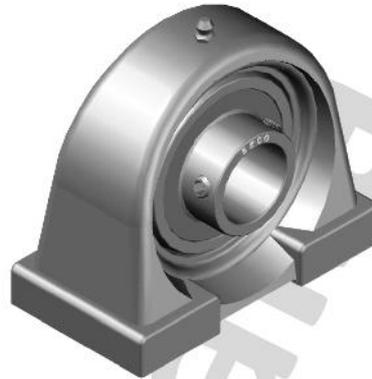


: -20° / 100°C



	(B)	(D)	A	A1	A2	N		/	, kN 100°C	, kN 20°C
<b>UC 201 BSS 2RS NSF H1</b>	12	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	5,94	5,94
<b>UC 202 BSS 2RS NSF H1</b>	15	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	5,94	5,94
<b>UC 203 BSS 2RS NSF H1</b>	17	47	13 ± 2	11,5	15,9	M6x0,75	200	1440	5,94	5,94
<b>UC 204 BSS 2RS NSF H1</b>	20	47	15 ± 2	12,7	18,3	M6x0,75	250	1200	5,94	5,94
<b>UC 205 BSS 2RS NSF H1</b>	25	52	16 ± 1	14,3	19,8	M6x0,75	300	1120	7,00	7,00
<b>UC 206 BSS 2RS NSF H1</b>	30	62	17 ± 2	15,9	22,2	M6x0,75	350	880	10,1	10,1
<b>UC 207 BSS 2RS NSF H1</b>	35	72	18 ± 2	17,5	25,4	M8x1,00	500	760	13,6	13,6
<b>UC 208 BSS 2RS NSF H1</b>	40	80	19 ± 2	19,0	30,2	M8x1,00	700	680	16,3	16,3
<b>UC 209 BSS 2RS NSF H1</b>	45	85	20 ± 2	19,0	30,2	M8x1,00	800	640	18,5	18,5
<b>UC 210 BSS 2RS NSF H1</b>	50	90	22 ± 2	19,0	32,6	M10x1,25	900	600	20,8	20,8
<b>UC 211 BSS 2RS NSF H1</b>	55	100	23 ± 2	22,2	33,4	M10x1,25	1300	536	26,1	26,1
<b>UC 212 BSS 2RS NSF H1</b>	60	110	24 ± 3	25,4	39,7	M10x1,25	1700	480	29,3	29,3
<b>UC 213 BSS 2RS NSF H1</b>	65	120	27 ± 5	25,4	39,7	M10x1,25	1900	424	35,8	35,8
<b>UC 214 BSS 2RS NSF H1</b>	70	125	28 ± 5	30,2	44,4	M12x1,50	2100	400	40,2	40,2
<b>UC 215 BSS 2RS NSF H1</b>	75	130	29 ± 5	33,3	44,5	M12x1,50	2200	384	44,3	44,3

# BSS 2RS NSF H1 (UCPA )

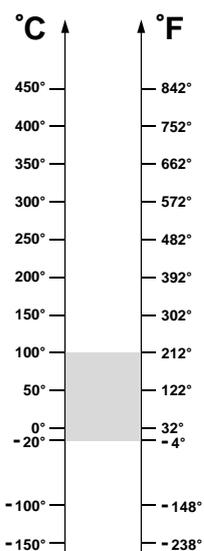
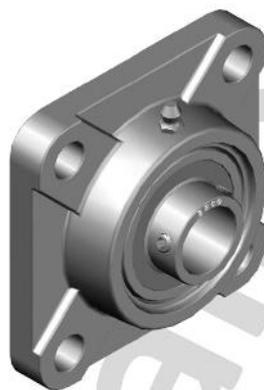


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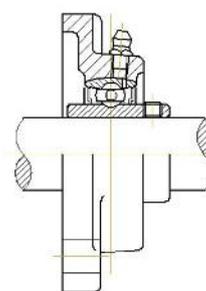
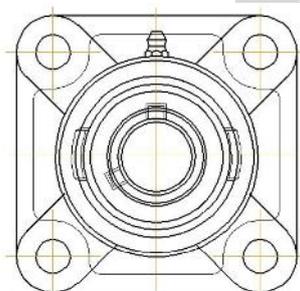
: -20° / 100°C

<b>UCPA 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	PA 204 SS
<b>UCPA 202 BSS 2RS NSF H1</b>	UC 202 BSS 2RS NSF H1	PA 204 SS
<b>UCPA 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	PA 204 SS
<b>UCPA 204 BSS 2RS NSF H1</b>	UC 204 BSS 2RS NSF H1	PA 204 SS
<b>UCPA 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	PA 205 SS
<b>UCPA 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	PA 206 SS
<b>UCPA 207 BSS 2RS NSF H1</b>	UC 207 BSS 2RS NSF H1	PA 207 SS
<b>UCPA 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	PA 208 SS
<b>UCPA 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	PA 209 SS
<b>UCPA 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	PA 210 SS

# BSS 2RS NSF H1 (UCF )



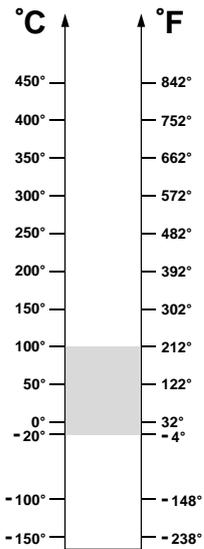
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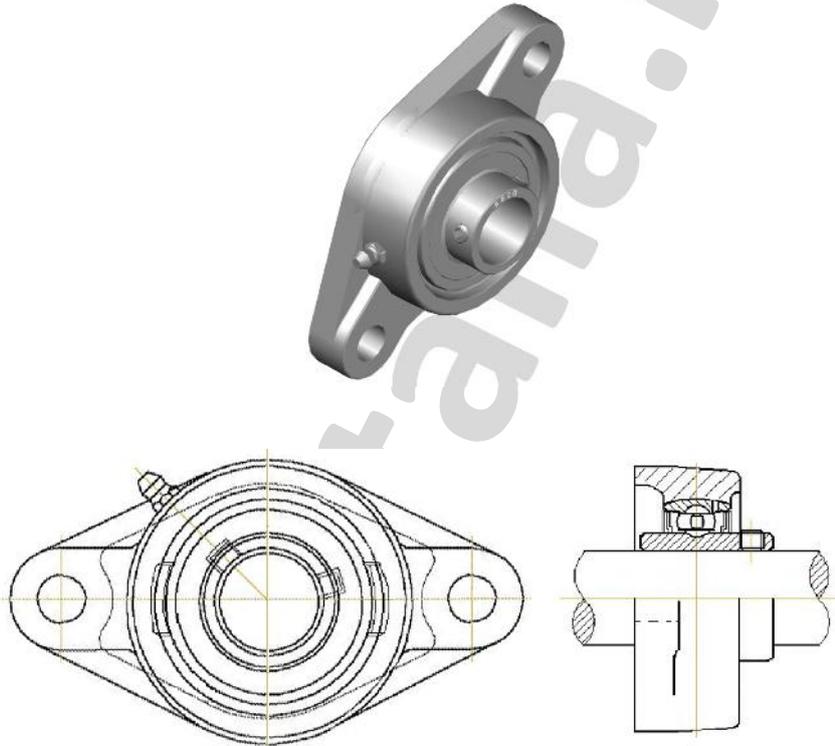
: -20° / 100°C

<b>UCF 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	F 204 SS
<b>UCF 202 BSS 2RS NSF H1</b>	UC 202 BSS 2RS NSF H1	F 204 SS
<b>UCF 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	F 204 SS
<b>UCF 204 BSS 2RS NSF H1</b>	UC 204 BSS 2RS NSF H1	F 204 SS
<b>UCF 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	F 205 SS
<b>UCF 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	F 206 SS
<b>UCF 207 BSS 2RS NSF H1</b>	UC 207 BSS 2RS NSF H1	F 207 SS
<b>UCF 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	F 208 SS
<b>UCF 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	F 209 SS
<b>UCF 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	F 210 SS
<b>UCF 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	F 211 SS
<b>UCF 212 BSS 2RS NSF H1</b>	UC 212 BSS 2RS NSF H1	F 212 SS
<b>UCF 213 BSS 2RS NSF H1</b>	UC 213 BSS 2RS NSF H1	F 213 SS
<b>UCF 214 BSS 2RS NSF H1</b>	UC 214 BSS 2RS NSF H1	F 214 SS
<b>UCF 215 BSS 2RS NSF H1</b>	UC 215 BSS 2RS NSF H1	F 215 SS

# BSS 2RS NSF H1 (UCFL )



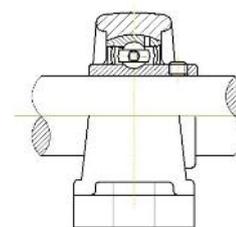
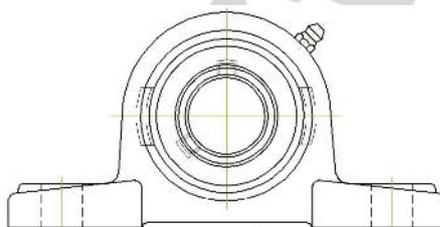
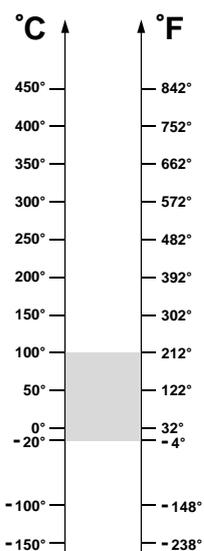
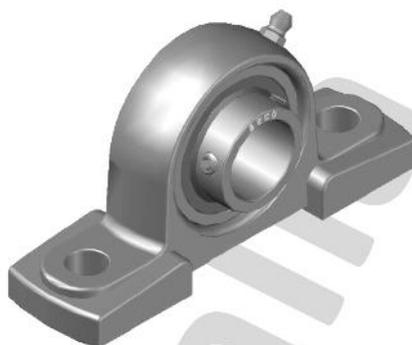
: -20° / 100°C



: -20° / 100°C

<b>UCFL 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	FL 204 SS
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<b>UCFL 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	FL 204 SS
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<b>UCFL 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	FL 205 SS
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<b>UCFL 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	FL 210 SS
<b>UCFL 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	FL 211 SS
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# BSS 2RS NSF H1 (UCP )

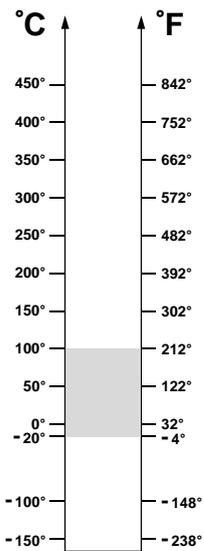


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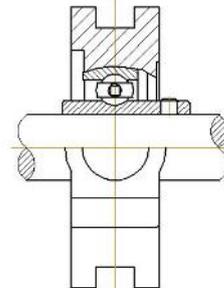
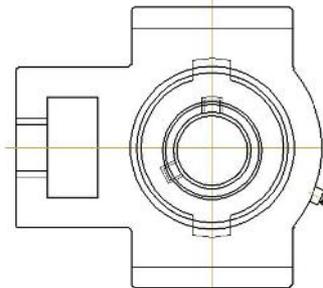
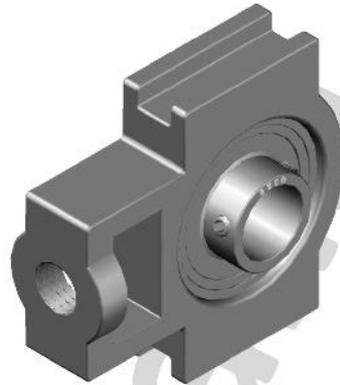
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<b>UCP 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	P 204 SS
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<b>UCP 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	P 204 SS
<b>UCP 204 BSS 2RS NSF H1</b>	UC 204 BSS 2RS NSF H1	P 204 SS
<b>UCP 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	P 205 SS
<b>UCP 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	P 206 SS
<b>UCP 207 BSS 2RS NSF H1</b>	UC 207 BSS 2RS NSF H1	P 207 SS
<b>UCP 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	P 208 SS
<b>UCP 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	P 209 SS
<b>UCP 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	P 210 SS
<b>UCP 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	P 211 SS
<b>UCP 212 BSS 2RS NSF H1</b>	UC 212 BSS 2RS NSF H1	P 212 SS
<b>UCP 213 BSS 2RS NSF H1</b>	UC 213 BSS 2RS NSF H1	P 213 SS
<b>UCP 214 BSS 2RS NSF H1</b>	UC 214 BSS 2RS NSF H1	P 214 SS
<b>UCP 215 BSS 2RS NSF H1</b>	UC 215 BSS 2RS NSF H1	P 215 SS

# BSS 2RS NSF H1 (UCT )



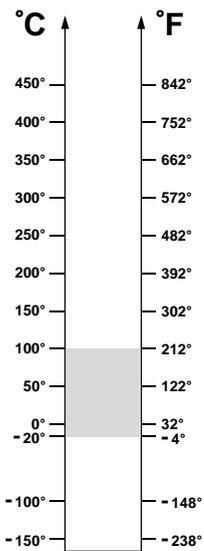
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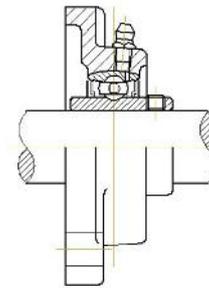
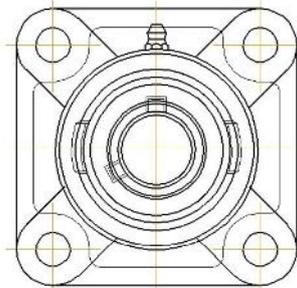
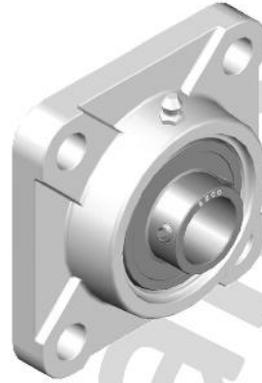
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<b>UCT 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	T 204 SS
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<b>UCT 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	T 206 SS
<b>UCT 207 BSS 2RS NSF H1</b>	UC 207 BSS 2RS NSF H1	T 207 SS
<b>UCT 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	T 208 SS
<b>UCT 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	T 209 SS
<b>UCT 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	T 210 SS
<b>UCT 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	T 211 SS
<b>UCT 212 BSS 2RS NSF H1</b>	UC 212 BSS 2RS NSF H1	T 212 SS

# BSS 2RS NSF H1 (UCF PL )



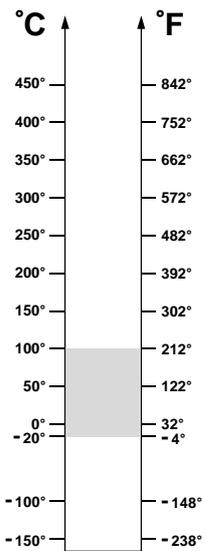
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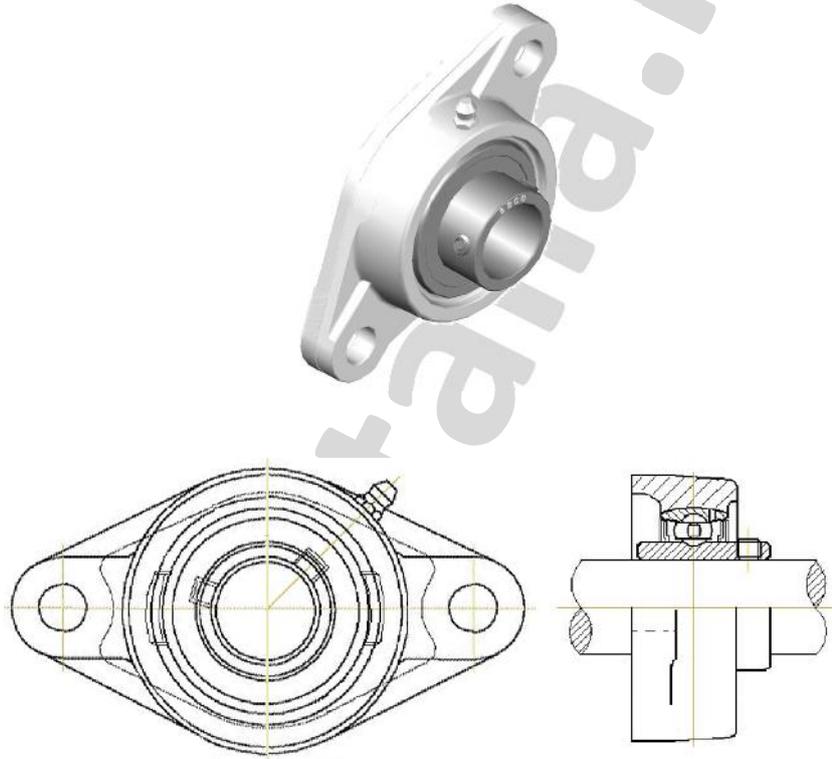
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<b>UCF PL 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	PLASTIC HOUSING F PL 204
<b>UCF PL 202 BSS 2RS NSF H1</b>	UC 202 BSS 2RS NSF H1	PLASTIC HOUSING F PL 204
<b>UCF PL 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	PLASTIC HOUSING F PL 204
<b>UCF PL 204 BSS 2RS NSF H1</b>	UC 204 BSS 2RS NSF H1	PLASTIC HOUSING F PL 204
<b>UCF PL 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	PLASTIC HOUSING F PL 205
<b>UCF PL 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	PLASTIC HOUSING F PL 206
<b>UCF PL 207 BSS 2RS NSF H1</b>	UC 207 BSS 2RS NSF H1	PLASTIC HOUSING F PL 207
<b>UCF PL 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	PLASTIC HOUSING F PL 208
<b>UCF PL 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	PLASTIC HOUSING F PL 209
<b>UCF PL 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	PLASTIC HOUSING F PL 210
<b>UCF PL 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	PLASTIC HOUSING F PL 211
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# BSS 2RS NSF H1 (UCFL PL )



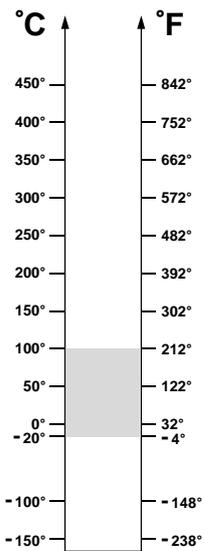
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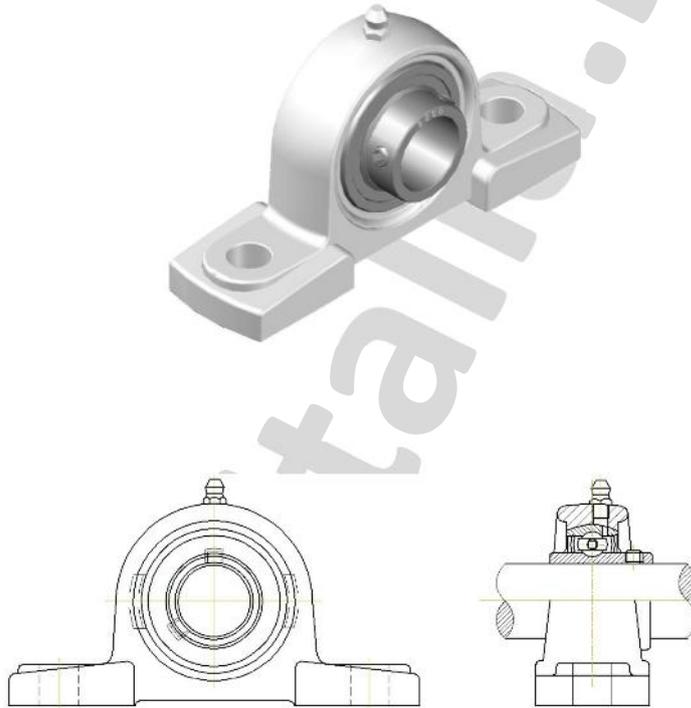
: -20° / 80°C

<b>UCFL PL 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 204
<b>UCFL PL 202 BSS 2RS NSF H1</b>	UC 202 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 204
<b>UCFL PL 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 204
<b>UCFL PL 204 BSS 2RS NSF H1</b>	UC 204 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 204
<b>UCFL PL 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 205
<b>UCFL PL 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 206
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<b>UCFL PL 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 208
<b>UCFL PL 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 209
<b>UCFL PL 210 BSS 2RS NSF H1</b>	UC 210 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 210
<b>UCFL PL 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 211
<b>UCFL PL 212 BSS 2RS NSF H1</b>	UC 212 BSS 2RS NSF H1	PLASTIC HOUSING FL PL 212

# BSS 2RS NSF H1 (UCP PL )



: -20° / 100°C



: -20° / 80°C

<b>UCP PL 201 BSS 2RS NSF H1</b>	UC 201 BSS 2RS NSF H1	PLASTIC HOUSING P PL 204
<b>UCP PL 202 BSS 2RS NSF H1</b>	UC 202 BSS 2RS NSF H1	PLASTIC HOUSING P PL 204
<b>UCP PL 203 BSS 2RS NSF H1</b>	UC 203 BSS 2RS NSF H1	PLASTIC HOUSING P PL 204
<b>UCP PL 204 BSS 2RS NSF H1</b>	UC 204 BSS 2RS NSF H1	PLASTIC HOUSING P PL 204
<b>UCP PL 205 BSS 2RS NSF H1</b>	UC 205 BSS 2RS NSF H1	PLASTIC HOUSING P PL 205
<b>UCP PL 206 BSS 2RS NSF H1</b>	UC 206 BSS 2RS NSF H1	PLASTIC HOUSING P PL 206
<b>UCP PL 207 BSS 2RS NSF H1</b>	UC 207 BSS 2RS NSF H1	PLASTIC HOUSING P PL 207
<b>UCP PL 208 BSS 2RS NSF H1</b>	UC 208 BSS 2RS NSF H1	PLASTIC HOUSING P PL 208
<b>UCP PL 209 BSS 2RS NSF H1</b>	UC 209 BSS 2RS NSF H1	PLASTIC HOUSING P PL 209
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<b>UCP PL 211 BSS 2RS NSF H1</b>	UC 211 BSS 2RS NSF H1	PLASTIC HOUSING P PL 211
<b>UCP PL 212 BSS 2RS NSF H1</b>	UC 212 BSS 2RS NSF H1	PLASTIC HOUSING P PL 212



BSS ZZ

( )

BSS ZZ

AISI 304

BSS ZZ

ZZ

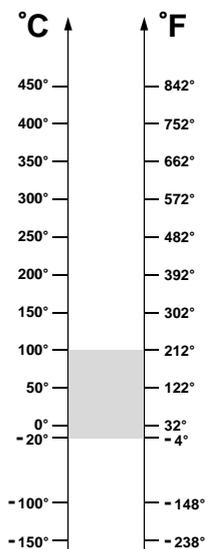
: ZZ

(-30°C +130°C)

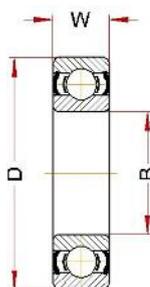


# BSS ZZ ( 6000)

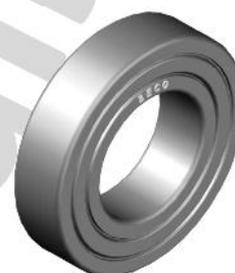
(.it)



: -20° / 100°C



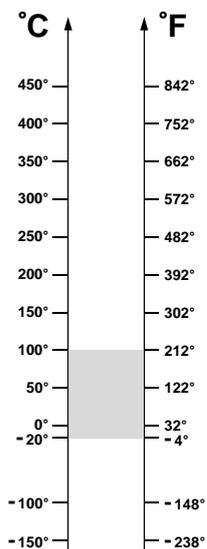
: -20° / 100°C



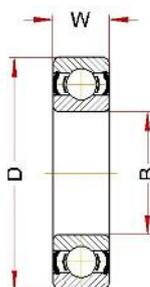
	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>6000 BSS ZZ</b>	10	26	8	20	19720	1,57	1,57
<b>6001 BSS ZZ</b>	12	28	8	25	16640	1,89	1,89
<b>6002 BSS ZZ</b>	15	32	9	30	15360	2,28	2,28
<b>6003 BSS ZZ</b>	17	35	10	40	14080	2,60	2,60
<b>6004 BSS ZZ</b>	20	42	12	69	12800	4,00	4,00
<b>6005 BSS ZZ</b>	25	47	12	80	10880	4,68	4,68
<b>6006 BSS ZZ</b>	30	55	13	120	8320	6,40	6,40
<b>6007 BSS ZZ</b>	35	62	14	160	7040	8,32	8,32
<b>6008 BSS ZZ</b>	40	68	15	190	6400	9,44	9,44
<b>6009 BSS ZZ</b>	45	75	16	250	5760	11,4	11,4
<b>6010 BSS ZZ</b>	50	80	16	260	5440	12,4	12,4
<b>6011 BSS ZZ</b>	55	90	18	390	4800	16,9	16,9
<b>6012 BSS ZZ</b>	60	95	18	420	4480	18,5	18,5
<b>6013 BSS ZZ</b>	65	100	18	440	4032	20,0	20,0
<b>6014 BSS ZZ</b>	70	110	20	600	3840	25,2	25,2
<b>6015 BSS ZZ</b>	75	115	20	640	3584	27,2	27,2

# BSS ZZ ( 6200)

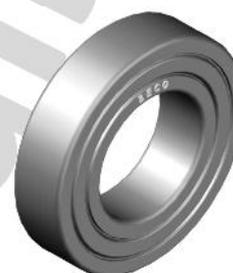
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: -20° / 100°C



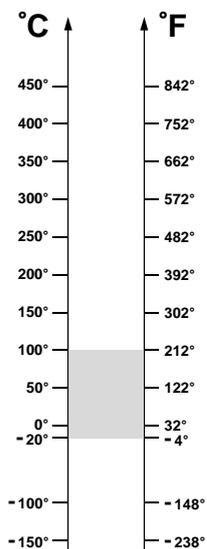
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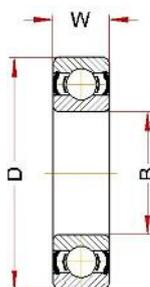
	(B)	(D)	(W)	'	/ '	, kN 100°C	, kN 20°C
<b>6200 BSS ZZ</b>	10	30	9	30	16640	2,08	2,08
<b>6201 BSS ZZ</b>	12	32	10	37	15360	2,48	2,48
<b>6202 BSS ZZ</b>	15	35	11	45	12800	3,00	3,00
<b>6203 BSS ZZ</b>	17	40	12	65	11520	3,80	3,80
<b>6204 BSS ZZ</b>	20	47	14	110	10240	5,24	5,24
<b>6205 BSS ZZ</b>	25	52	15	130	8960	6,40	6,40
<b>6206 BSS ZZ</b>	30	62	16	200	7040	8,96	8,96
<b>6207 BSS ZZ</b>	35	72	17	290	6080	12,24	12,24
<b>6208 BSS ZZ</b>	40	80	18	370	5440	14,40	14,40
<b>6209 BSS ZZ</b>	45	85	19	410	5120	16,32	16,32
<b>6210 BSS ZZ</b>	50	90	20	460	4800	19,20	19,20
<b>6211 BSS ZZ</b>	55	100	21	610	4288	23,20	23,20
<b>6212 BSS ZZ</b>	60	110	22	780	3840	28,80	28,80
<b>6213 BSS ZZ</b>	65	120	23	990	3392	33,20	33,20
<b>6214 BSS ZZ</b>	70	125	24	1040	3200	35,20	35,20
<b>6215 BSS ZZ</b>	75	130	25	1210	3072	39,20	39,20

# BSS ZZ ( 6300)

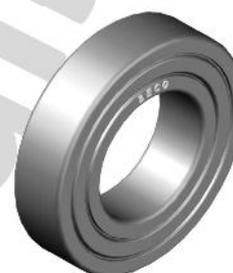
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: -20° / 100°C



: -20° / 100°C



	(B)	(D)	(W)	'	/	, kN 100°C	, kN 20°C
<b>6300 BSS ZZ</b>	10	35	11	52	14080	2,76	2,76
<b>6301 BSS ZZ</b>	12	37	12	60	12800	3,32	3,32
<b>6302 BSS ZZ</b>	15	42	13	80	11520	4,32	4,32
<b>6303 BSS ZZ</b>	17	47	14	120	10240	5,54	5,54
<b>6304 BSS ZZ</b>	20	52	15	140	8960	6,80	6,80
<b>6305 BSS ZZ</b>	25	62	17	225	7040	9,12	9,12
<b>6306 BSS ZZ</b>	30	72	19	350	6080	13,0	13,0
<b>6307 BSS ZZ</b>	35	80	21	450	5440	15,2	15,2
<b>6308 BSS ZZ</b>	40	90	23	620	4800	20,0	20,0
<b>6309 BSS ZZ</b>	45	100	25	830	4288	25,6	25,6
<b>6310 BSS ZZ</b>	50	110	27	1050	3840	30,4	30,4
<b>6311 BSS ZZ</b>	55	120	29	1350	3392	38,0	38,0
<b>6312 BSS ZZ</b>	60	130	31	1700	3200	41,6	41,6
<b>6313 BSS ZZ</b>	65	140	33	2100	2880	48,0	48,0
<b>6314 BSS ZZ</b>	70	150	35	2500	2752	56,2	56,2
<b>6315 BSS ZZ</b>	75	160	37	3000	2560	61,2	61,2



BTC

BTC

+20°/+80°

800°

300°-350°

BTC

60 /

BTC

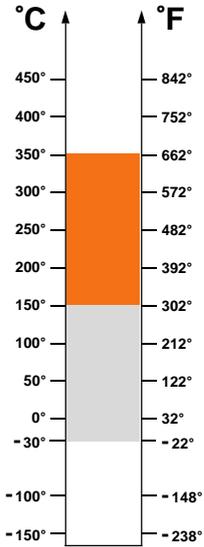
Z

BTC

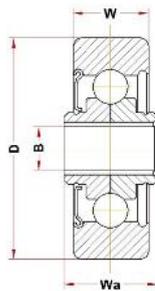
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# BTC



: -30° / 150°C



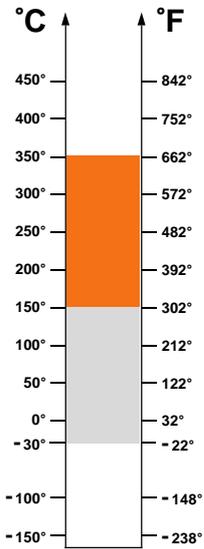
: -30° / 150°C



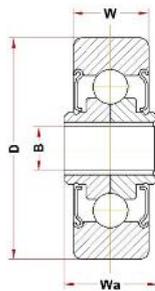
: 150° / 350°C

	(B)	(D)	(W)	(Wa)	'	'
<b>BTC 40 B8</b>	8	40	17	21	102	100
<b>BTC 42 B8</b>	8	42	17	21	119	100
<b>BTC 47 B8</b>	8	47	17	21	166	100
<b>BTC 50 B8</b>	8	50	17	21	196	100
<b>BTC 58 B8</b>	8	58	17	21	286	100
<b>BTC 66 B8</b>	8	66	17	21	341	100
<b>BTC 42 B10</b>	10	42	15	18	115	100
<b>BTC 45 B10</b>	10	45	15	18	130	100
<b>BTC 50 B10</b>	10	50	17	21	191	100
<b>BTC 52 B10</b>	10	52	20	23	279	100
<b>BTC 58 B10</b>	10	58	17	21	282	100

# BTC ZZ CPG



: -30° / 150°C



: -30° / 150°C



: 150° / 350°C

	(B)	(D)	(W)	(Wa)	'	'
<b>BTC 40 B8 ZZ CPG</b>	8	40	17	21	108	100
<b>BTC 42 B8 ZZ CPG</b>	8	42	17	21	125	100
<b>BTC 47 B8 ZZ CPG</b>	8	47	17	21	172	100
<b>BTC 50 B8 ZZ CPG</b>	8	50	17	21	202	100
<b>BTC 58 B8 ZZ CPG</b>	8	58	17	21	292	100
<b>BTC 66 B8 ZZ CPG</b>	8	66	17	21	347	100
<b>BTC 42 B10 ZZ CPG</b>	10	42	15	18	121	100
<b>BTC 45 B10 ZZ CPG</b>	10	45	15	18	136	100
<b>BTC 50 B10 ZZ CPG</b>	10	50	17	21	197	100
<b>BTC 52 B10 ZZ CPG</b>	10	52	20	23	285	100
<b>BTC 58 B10 ZZ CPG</b>	10	58	17	21	288	100



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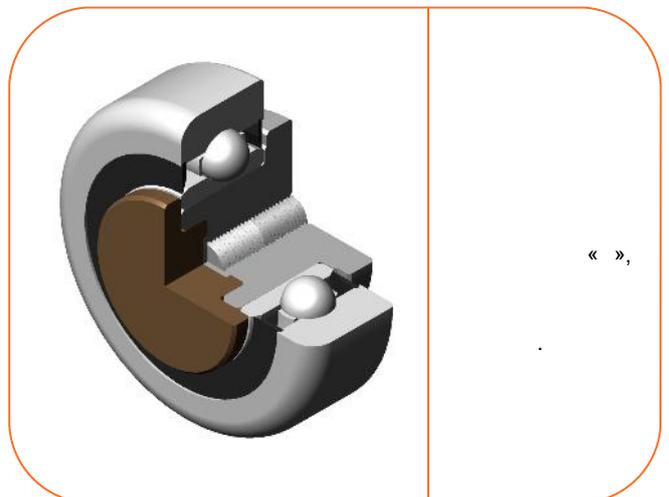
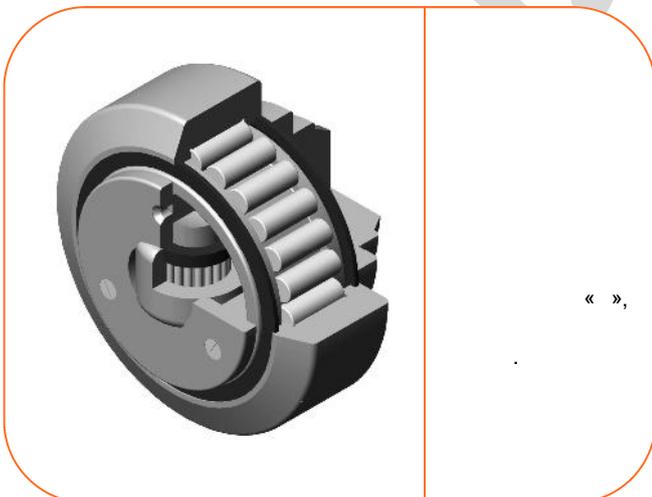
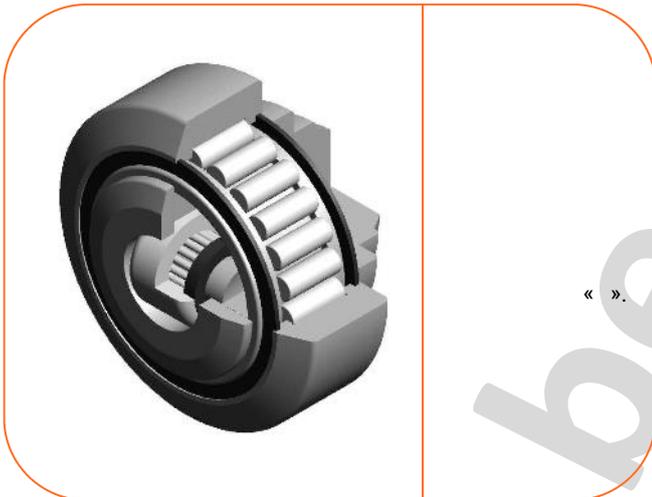
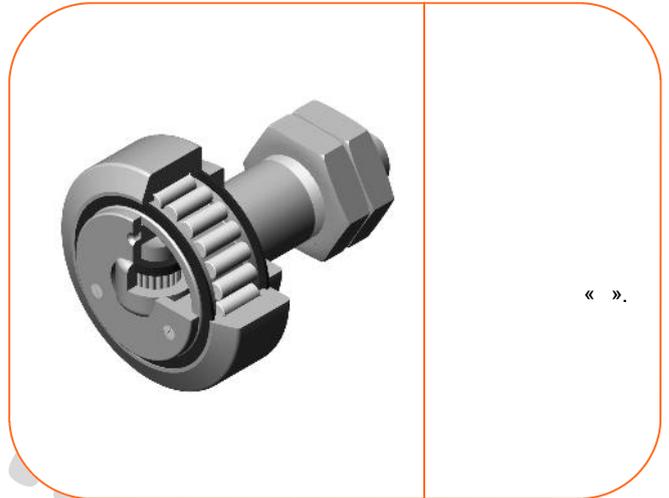
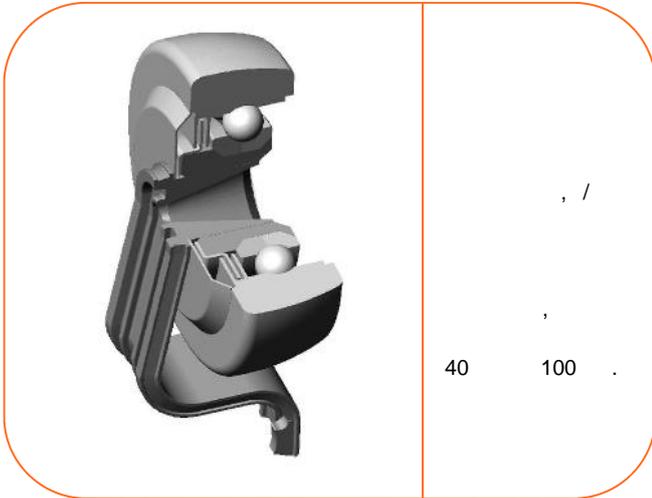
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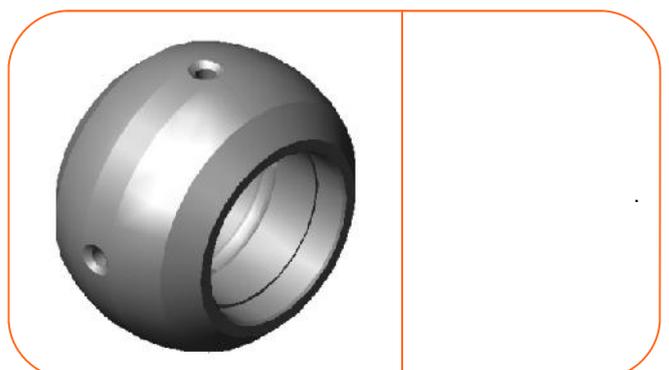
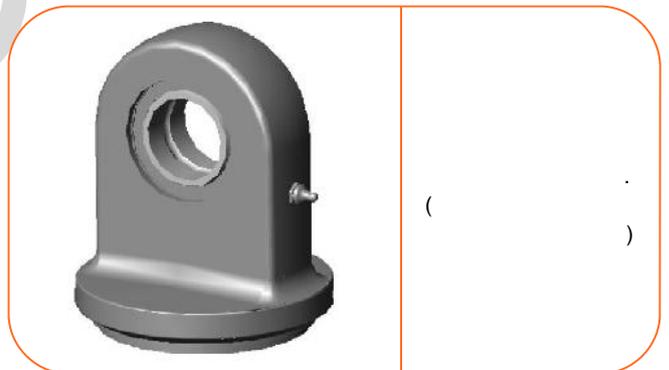
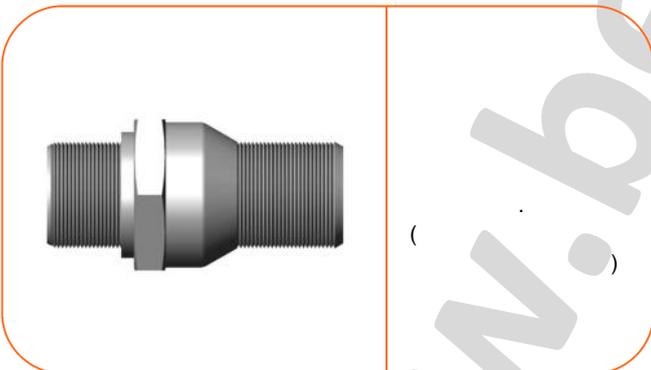
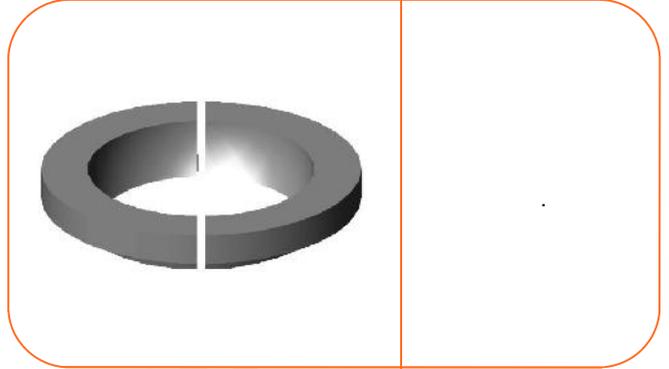
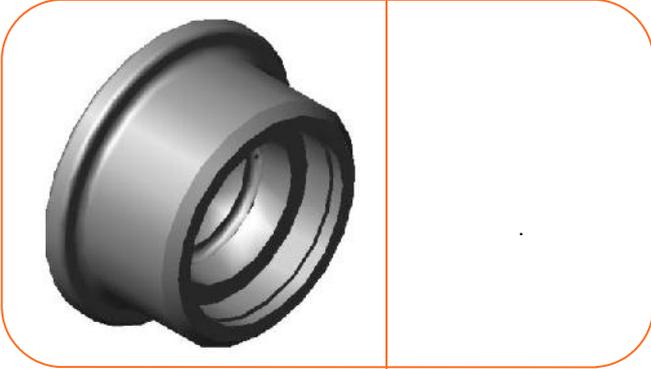
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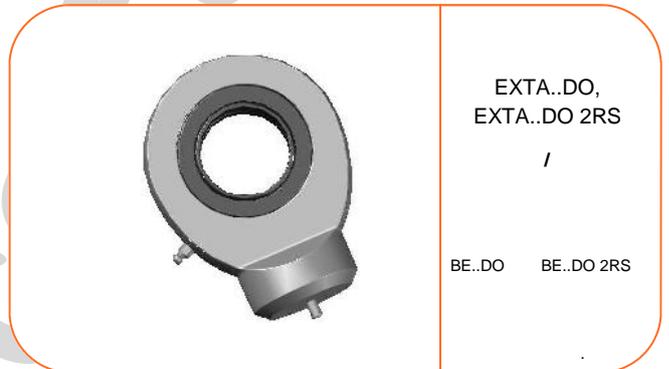
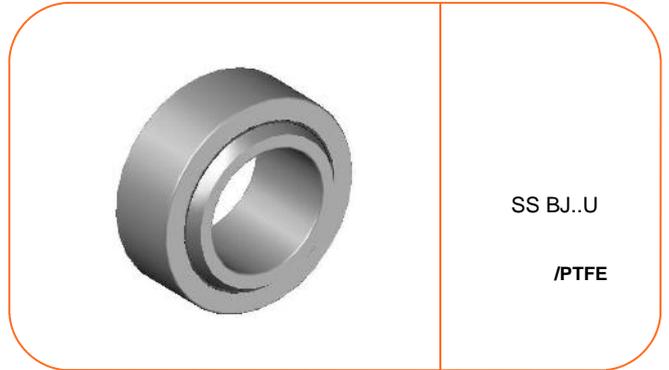
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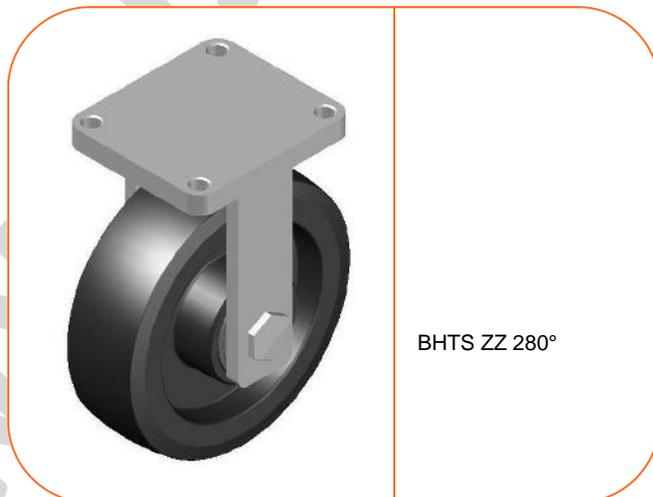
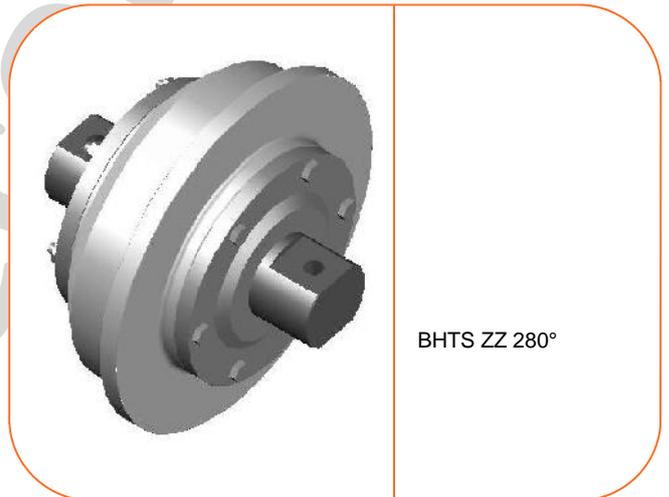
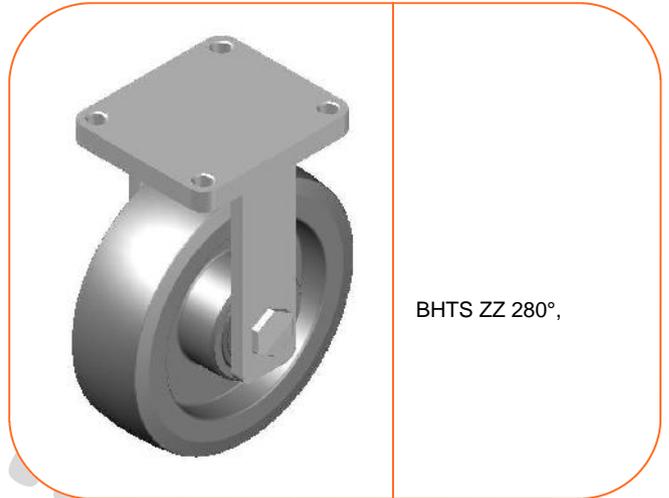


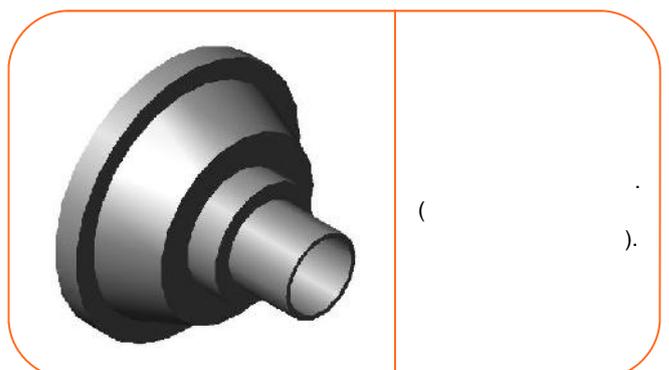
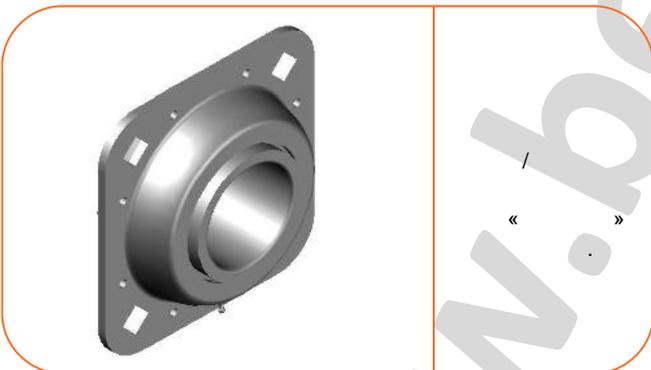
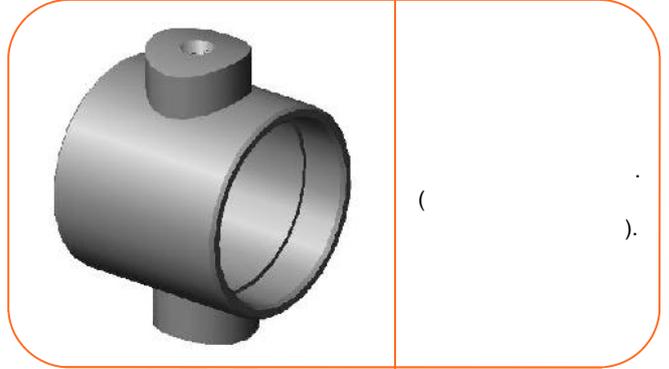
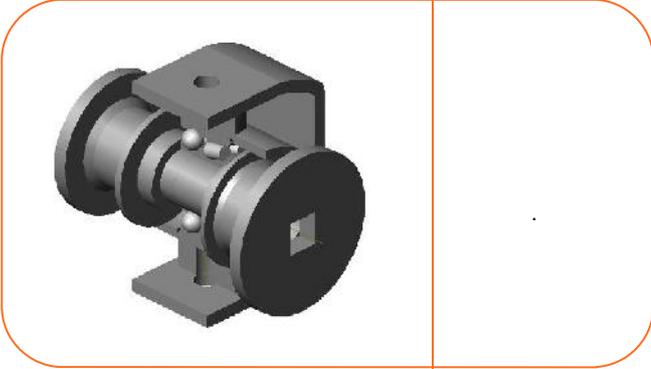


	<p>"NISSAN", "CATERPILLAR", "CLARK"</p>		<p>"JUNGHEINRICH"</p>
	<p>"ELECAR"</p>		<p>"LINDE"</p>
	<p>"FIAT-OM"</p>		<p>"PGS-LTE"</p>
	<p>"HYSTER"</p>		<p>"STILL"</p>









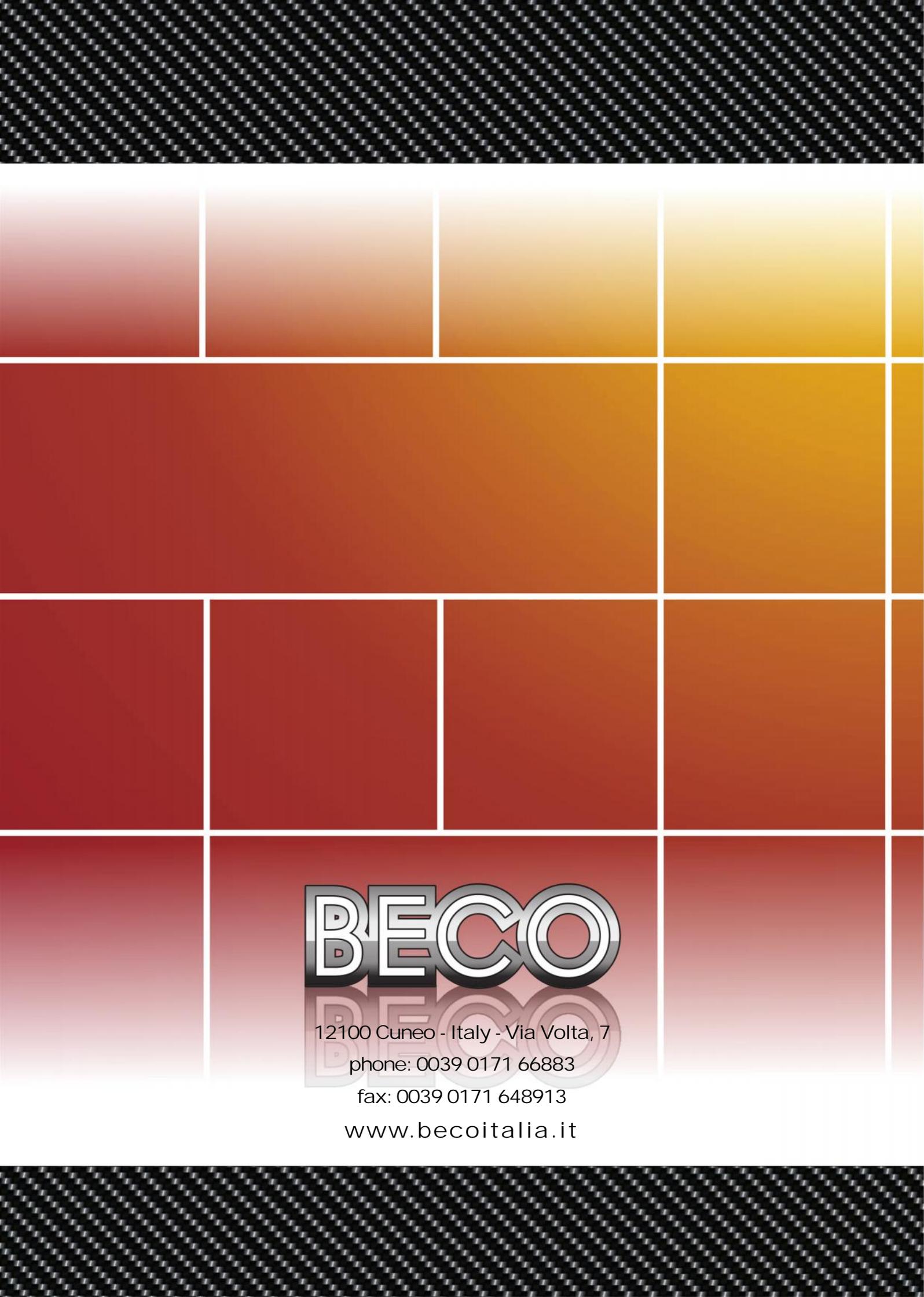


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