

BHTS 2RS VT 250°-280°



6000

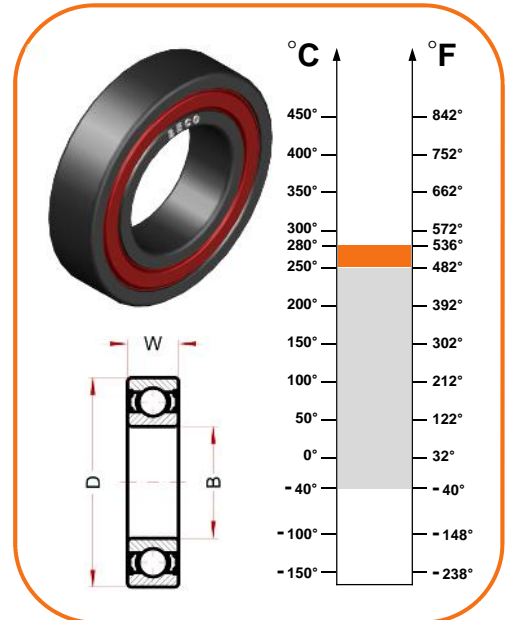
	∅ (B)	∅ (D)	(W)	/	kN	280°C	kN	20°C
6000 BHTS 2RS VT 250°-280°	10	26	8	2240	1,40	1,96		
6001 BHTS 2RS VT 250°-280°	12	28	8	2080	1,69	2,36		
6002 BHTS 2RS VT 250°-280°	15	32	9	1920	2,04	2,85		
6003 BHTS 2RS VT 250°-280°	17	35	10	1760	2,33	3,25		
6004 BHTS 2RS VT 250°-280°	20	42	12	1600	3,58	5,00		
6005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

6200

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

6300

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



- : AISI 52100
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- 4x5
- 2RS Viton
- PTFE(- 280° (400°))
- 61800 61900
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