













Ø 60 N

Bearing 6202
(15 x 35 x 11)

d = 15
d₁ = 20
ch = 17 *
s = 3
e = 4
g = 9

*ch = 14 upon
request

belt	roller												
	width mm			dimensions mm			weight Kg		load capacity daN				
arrangements 	B	C	A	rotating parts		belt speed m/s							
				parts	total	0.75	1	1.25	1.5	1.75	2		
	400	160	168	186	1.0	1.2	128	117	108	102	97	93	
	300 500	200	208	226	1.1	1.5	128	117	108	102	97	93	
	400 650	250	258	276	1.4	1.7	128	117	108	102	97	93	
	500 800	315	323	341	1.6	2.1	128	117	108	102	97	93	
	300 650 1000	380	388	406	1.9	2.5	128	117	108	102	97	93	
	800	465	473	491	2.3	2.9	114	114	108	102	97	93	
	400	500	508	526	2.4	3.1	106	106	106	102	97	93	
	500 1000	600	608	626	2.8	3.7	88	88	88	88	88	88	
	650	750	758	776	3.5	4.5	70	70	70	70	70	70	
	800	950	958	976	4.3	5.7	55	55	55	55	55	55	
	1000	1150	1158	1176	5.2	6.8	46	46	46	46	46	46	

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The indicated load capacity relates to a project working of 10,000 hours.

Example of ordering
standard design
MPS1,15B,60N,258

for special design
see pages 80-81