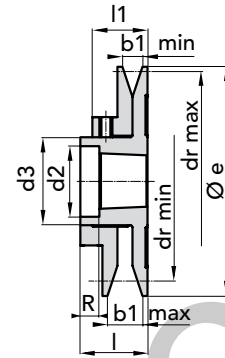


EXECUTION 1



EXECUTION 2

PULLEY TYPE	P. NUMBER	EXEC.	N° GROOVES	BUSHE	Ø e	l	l1	b1		dr		d2	d3	R	GRUB DIN 916 UNI 5929	SECTION BELT	WEIGHT Kg.
								min	max	min	max						
PRB - 93	90000931	2	1	1108	93	36,5	29	10	17,5	57	78	46	M60x2	13,5	No.4 M6x6	Z 10x6 A 13x8	0,86
PRB - 108	90001081	1	1	1215	108	38	30,5	10	17,5	68	92	-	M72x2	-	No.4 M6x6	Z 10x6 A 13x8 SPZ SPA	1,18
PRB - 120	90001201	1	1	1215	120	38	30,5	10	17,5	80	104	-	M72x2	-	No.4 M6x6	Z 10x6 A 13x8 SPZ SPA	1,46
PRB - 138	90001381	1	1	1615	138	38	30,5	10	17,5	98	122	-	M85x2	-	No.4 M6x6	Z 10x6 A 13x8 SPZ SPA	2,00
PRB - 160	90001601	2	1	1615	160	45	35,5	13	22,5	108	138	69	M85x2	6,5	No.4 M8x8	A 13x8 B 17x11 SPA SPB	3,04
PRB - 180	90001801	2	1	2012	180	45	35,5	13	22,5	128	158	87	M110x2	12,5	No.4 M8x8	A 13x8 B 17x11 SPA SPB	3,80
PRB - 200	90002001	2	1	2012	200	45	35,5	13	22,5	149	177	87	M110x2	12,5	No.4 M8x8	A 13x8 B 17x11 SPA SPB	4,75

MATERIAL **CAST-IRON G20**
UNI 5007

CAD drawings available on our site

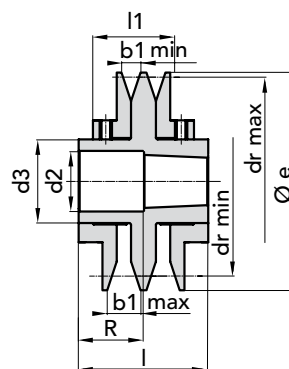
Quantity, availability and prices





ADJUSTABLE V-BELTS PULLEY PRB TYPE

53



EXECUTION 3

PULLEY TYPE	P. NUMBER	EXEC. N°	BUSHE GROOVES	Ø e	l	l1	b1		dr		d2	d3	R	GRUB DIN 916 UNI 5929	SECTION BELT	WEIGHT Kg.	
							min	max	min	max							
PRB2 - 108	90001082	3	2	1215	108	73	58	10	17,5	68	92	57	M72x2	34,5	No. 8 M6x6	Z 10x6 A 13x8 SPZ SPA	2,40
										70	100						
										75	93						
										76	102						
PRB2 - 120	90001202	3	2	1215	120	73	58	10	17,5	80	104	57	M72x2	34,5	No. 8 M6x6	Z 10x6 A 13x8 SPZ SPA	2,65
										82	112						
										87	105						
										88	114						
PRB2 - 138	90001382	3	2	1615	138	73	58	10	17,5	98	122	69	M85x2	34,5	No. 8 M6x6	Z 10x6 A 13x8 SPZ SPA	3,60
										100	130						
										105	123						
										106	132						
PRB2 - 160	90001602	3	2	1615	160	87	68	13	22,5	108	138	69	M85x2	48,5	No. 8 M8x8	A 13x8 B 17x11 SPA SPB	5,60
										112	150						
										114	140						
										117	153						
PRB2 - 180	90001802	3	2	2012	180	87	68	13	22,5	128	158	87	M110x2	54	No. 8 M8x8	A 13x8 B 17x11 SPA SPB	7,15
										132	170						
										134	160						
										137	173						
PRB2 - 200	90002002	3	2	2012	200	87	68	13	22,5	149	177	87	M110x2	54	No. 8 M8x8	A 13x8 B 17x11 SPA SPB	8,92
										152	190						
										155	179						
										159	193						

MATERIAL CAST-IRON G20
UNI 5007

CAD drawings available on our site

Quantity, availability and prices



ООО "Технодрайв" тел.: 8(863) 223-20-99

email: info@technodrive.net

http://technodrive.pro