



Pulegge a gola PL per bussola conica **POGGILOCK®**

PL V-belt pulleys for taperbushes **POGGILOCK®**

PL Keilriemenscheiben für Spannbuchse **POGGILOCK®**

Poulies trapézoïdales PL pour moyeu amovible **POGGILOCK®**

Poleas trapeciales PL para casquillo cónico **POGGILOCK®**

Diametro primitivo minimo delle pulegge raccomandato dalle norme ISO R 459 e DIN 2211:

Minimum pulley pitch diameter recommended by ISO R 459 and DIN 2211:

Empfohlener Mindest-Wirkdurchmesser der Scheiben nach ISO R 459 und DIN 2211:

Diamètre primitif minimum des poulies recommandé par ISO R 459 et DIN 2211:

Diámetro primitivo mínimo de las poleas recomendado por ISO R 459 y DIN 2211:

LINEA-X

NORMAL®

NORMALMEC®

NORMALUSA®

Bp 112

Bp 125

Bp 140

Bp 170

• Queste pulegge possono montare solo le cinghie **NORMAL®**.

• These pulleys can operate with **NORMAL®** belts only.

• Diese Scheiben können nur mit **NORMAL®** Keilriemen benutzt werden.

• Ces poulies ne permettent que l'assemblage avec le courroies **NORMAL®**.

• Estas poleas sólo pueden montar las correas **NORMAL®**.

B - SPB - 5V

Materiale Material Werkstoff Matériel Material	Codice Item number Codierung Code Código	Descrizione Designation Bezeichnung Désignation Referencia	Dp mm	N° Gole Grooves Rillen Gorges Canales	Bussola Bush Buchse Moyeu Casquillo	Foro Bore Bohrung Alésage Agujero	F mm	R mm	S mm	Peso Weight Gewicht Poids Peso kg
Ghisa Cast iron - Grauguss - Fonte - Fundición	• 20B010001	PL 1 B 100 -type 3	100	1	1610	42	25,0	-	25	0,76
	• 20B010002	PL 2 B 100 -type 5	100	2	1610	42	44,0	19,0	25	1,20
	• 20B010003	PL 3 B 100 -type 5	100	3	1610	42	63,0	38,0	25	1,60
	• 20B010601	PL 1 B 106 -type 3	106	1	1610	42	25,0	-	25	1,00
	• 20B010602	PL 2 B 106 -type 5	106	2	1610	42	44,0	19,0	25	1,45
	• 20B010603	PL 3 B 106 -type 5	106	3	1610	42	63,0	38,0	25	2,00
	• 20B011201	PL 1 B 112 -type 3	112	1	1610	42	25,0	-	25	1,00
	• 20B011202	PL 2 B 112 -type 5	112	2	1610	42	44,0	19,0	25	1,60
	• 20B011203	PL 3 B 112 -type 5	112	3	1610	42	63,0	38,0	25	2,20
	• 20B011801	PL 1 B 118 -type 3	118	1	1610	42	25,0	-	25	1,27
	• 20B011802	PL 2 B 118 -type 2	118	2	1610	42	44,0	19,0	25	1,90
	• 20B011803	PL 3 B 118 -type 2	118	3	1610	42	63,0	38,0	25	2,45
	• 20B012501	PL 1 B 125 -type 3	125	1	1610	42	25,0	-	25	1,60
	• 20B012502	PL 2 B 125 -type 2	125	2	2012	50	44,0	12,0	32	1,90
	• 20B012503	PL 3 B 125 -type 2	125	3	2012	50	63,0	31,0	32	2,60
	• 20B012504	PL 4 B 125 -type 4	125	4	2012	50	82,0	25,0	32	3,20
	• 20B012505	PL 5 B 125 -type 5	125	5	2012	50	101,0	69,0	32	3,80
	• 20B013201	PL 1 B 132 -type 3	132	1	1610	42	25,0	-	25	1,70
	• 20B013202	PL 2 B 132 -type 2	132	2	2012	50	44,0	12,0	32	2,20
	• 20B013203	PL 3 B 132 -type 2	132	3	2012	50	63,0	31,0	32	2,80
	• 20B013204	PL 4 B 132 -type 4	132	4	2012	50	82,0	25,0	32	3,65
	• 20B013205	PL 5 B 132 -type 5	132	5	2517	65	101,0	56,0	45	4,05
	20B014001	PL 1 SPB 140 -type 3	140	1	1610	42	25,0	-	25	2,02
	20B014002	PL 2 SPB 140 -type 2	140	2	2012	50	44,0	12,0	32	2,60
	20B014003	PL 3 SPB 140 -type 2	140	3	2012	50	63,0	31,0	32	3,40
	20B014004	PL 4 SPB 140 -type 4	140	4	2517	65	82,0	18,5	45	3,90
	20B014005	PL 5 SPB 140 -type 4	140	5	2517	65	101,0	28,0	45	4,40
	20B014006	PL 6 SPB 140 -type 4	140	6	2517	65	120,0	37,5	45	5,35
	20B014008	PL 8 SPB 140 -type 4	140	8	2517	65	158,0	56,5	45	7,00
	20B015001	PL 1 SPB 150 -type 3	150	1	1610	42	25,0	-	25	2,50
	20B015002	PL 2 SPB 150 -type 2	150	2	2012	50	44,0	12,0	32	3,10
	20B015003	PL 3 SPB 150 -type 2	150	3	2517	65	63,0	18,0	45	3,85
	20B015004	PL 4 SPB 150 -type 4	150	4	2517	65	82,0	18,5	45	4,60
	20B015005	PL 5 SPB 150 -type 4	150	5	2517	65	101,0	28,0	45	5,30
	20B015006	PL 6 SPB 150 -type 4	150	6	2517	65	120,0	37,5	45	6,20
	20B016001	PL 1 SPB 160 -type 3	160	1	1610	42	25,0	-	25	2,80
	20B016002	PL 2 SPB 160 -type 2	160	2	2012	50	44,0	12,0	32	3,60
	20B016003	PL 3 SPB 160 -type 2	160	3	2517	65	63,0	18,0	45	4,60
	20B016004	PL 4 SPB 160 -type 4	160	4	2517	65	82,0	18,5	45	5,60
	20B016005	PL 5 SPB 160 -type 4	160	5	2517	65	101,0	28,0	45	6,60
	20B016006	PL 6 SPB 160 -type 4	160	6	3020	75	120,0	34,5	51	6,40
	20B016008	PL 8 SPB 160 -type 4	160	8	3020	75	158,0	53,5	51	8,00
	20B017001	PL 1 SPB 170 -type 3	170	1	1610	42	25,0	-	25	3,25
	20B017002	PL 2 SPB 170 -type 2	170	2	2012	50	44,0	12,0	32	4,30



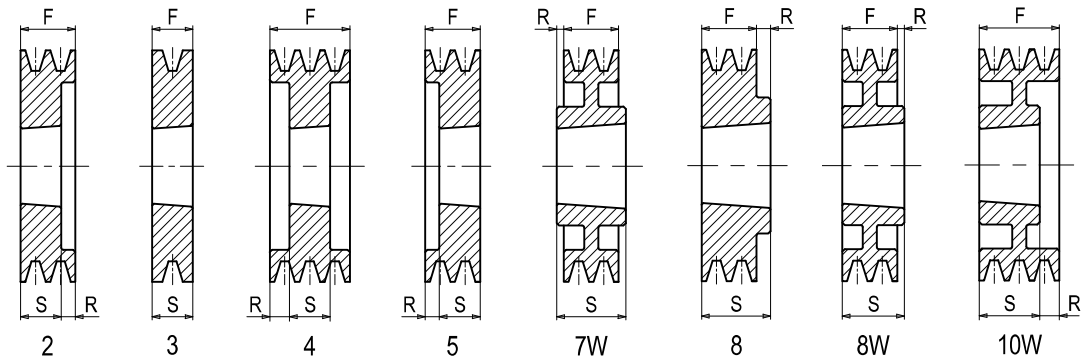
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B - SPB - 5V

Materiale Material Werkstoff Matériel Material	Codice Item number Codierung Code Código	Descrizione Designation Bezeichnung Désignation Referencia	Dp mm	N° Gole Grooves Rillen Gorges Canales	Bussola Bush Buchse Moyeu Casquillo	Foro Bore Bohrung Alésage Agujero max mm	F mm	R mm	S mm	Peso Weight Gewicht Poids Peso kg
Ghisa Cast iron - Grauguß - Fonte - Fundición	20B017003	PL 3 SPB 170 -type 2	170	3	2517	65	63,0	18,0	45	5,60
	20B017004	PL 4 SPB 170 -type 4	170	4	2517	65	82,0	18,5	45	6,40
	20B017005	PL 5 SPB 170 -type 4	170	5	3020	75	101,0	25,0	51	6,50
	20B017006	PL 6 SPB 170 -type 4	170	6	3020	75	120,0	34,5	51	7,40
	20B017008	PL 8 SPB 170 -type 4	170	8	3030	75	158,0	41,0	76	10,60
	20B018001	PL 1 SPB 180 -type 10W	180	1	1610	42	25,0	-	25	2,70
	20B018002	PL 2 SPB 180 -type 8	180	2	2517	65	44,0	1,0	45	5,40
	20B018003	PL 3 SPB 180 -type 2	180	3	2517	65	63,0	18,0	45	6,40
	20B018004	PL 4 SPB 180 -type 4	180	4	2517	65	82,0	18,5	45	7,60
	20B018005	PL 5 SPB 180 -type 4	180	5	3020	75	101,0	25,0	51	8,00
	20B018006	PL 6 SPB 180 -type 4	180	6	3020	75	120,0	34,5	51	9,20
	20B018008	PL 8 SPB 180 -type 4	180	8	3030	75	158,0	41,0	76	11,90
	20B019001	PL 1 SPB 190 -type 7W	190	1	2012	50	25,0	3,5	32	3,10
	20B019002	PL 2 SPB 190 -type 8	190	2	2517	65	44,0	1,0	45	5,60
	20B019003	PL 3 SPB 190 -type 2	190	3	2517	65	63,0	18,0	45	7,30
	20B019004	PL 4 SPB 190 -type 4	190	4	2517	65	82,0	18,5	45	8,50
	20B019005	PL 5 SPB 190 -type 4	190	5	3020	75	101,0	25,0	51	8,60
	20B019006	PL 6 SPB 190 -type 4	190	6	3020	75	120,0	34,5	51	10,00
	20B019008	PL 8 SPB 190 -type 4	190	8	3030	75	158,0	41,0	76	13,40
	20B020001	PL 1 SPB 200 -type 7W	200	1	2012	50	25,0	3,5	32	3,20
	20B020002	PL 2 SPB 200 -type 8	200	2	2517	65	44,0	1,0	45	5,40
	20B020003	PL 3 SPB 200 -type 2	200	3	2517	65	63,0	18,0	45	6,20
	20B020004	PL 4 SPB 200 -type 4	200	4	3020	75	82,0	15,5	51	9,20
	20B020005	PL 5 SPB 200 -type 4	200	5	3020	75	101,0	25,0	51	10,40
	20B020006	PL 6 SPB 200 -type 4	200	6	3020	75	120,0	34,5	51	12,00
	20B020008	PL 8 SPB 200 -type 4	200	8	3535	90	158,0	34,5	89	14,60
	20B021201	PL 1 SPB 212 -type 7W	212	1	2012	50	25,0	3,5	32	4,00
	20B021202	PL 2 SPB 212 -type 8W	212	2	2517	65	44,0	1,0	45	5,80
	20B021203	PL 3 SPB 212 -type 10W	212	3	2517	65	63,0	18,0	45	6,90
	20B021204	PL 4 SPB 212 -type 4	212	4	3020	75	82,0	15,5	51	10,80
	20B021205	PL 5 SPB 212 -type 4	212	5	3020	75	101,0	25,0	51	11,80
	20B021206	PL 6 SPB 212 -type 4	212	6	3535	90	120,0	15,5	89	15,00
	20B021208	PL 8 SPB 212 -type 4	212	8	3535	90	158,0	34,5	89	17,50
	20B022401	PL 1 SPB 224 -type 7W	224	1	2012	50	25,0	3,5	32	4,20
	20B022402	PL 2 SPB 224 -type 8W	224	2	2517	65	44,0	1,0	45	6,80
	20B022403	PL 3 SPB 224 -type 10W	224	3	2517	65	63,0	18,0	45	7,70
	20B022404	PL 4 SPB 224 -type 4	224	4	3020	75	82,0	15,5	51	12,20
	20B022405	PL 5 SPB 224 -type 4	224	5	3020	75	101,0	25,0	51	14,00
	20B022406	PL 6 SPB 224 -type 4	224	6	3535	90	120,0	15,5	89	17,60
	20B022408	PL 8 SPB 224 -type 4	224	8	3535	90	158,0	34,5	89	20,00
	20B023601	PL 1 SPB 236 -type 7W	236	1	2012	50	25,0	3,5	32	4,40
	20B023602	PL 2 SPB 236 -type 8W	236	2	2517	65	44,0	1,0	45	6,90
	20B023603	PL 3 SPB 236 -type 10W	236	3	2517	65	63,0	18,0	45	8,40
	20B023604	PL 4 SPB 236 -type 4	236	4	3020	75	82,0	15,5	51	14,00
	20B023605	PL 5 SPB 236 -type 4	236	5	3535	90	101,0	6,0	89	19,00
	20B023606	PL 6 SPB 236 -type 4	236	6	3535	90	120,0	15,5	89	20,00
	20B023608	PL 8 SPB 236 -type 4	236	8	3535	90	158,0	34,5	89	23,20