



FENNER V-pulley for taper bush section SPA - 1 groove

Fenner® Taper Lock® pulleys are manufactured to the DIN 2210, DIN 2211 and ISO 4183 norms, they are designed to operate at rim speeds of up to 40m/sec and (depending on size) to use the short version Fenner Taper Lock bush.

Characteristics

Series: Pulley TL

Type: A/SPA/QXPA

Number of grooves: 1

Bore type: Tapered bore

Size table:

K mm	L mm	M mm
	22	
	25	5
	25	
	32	
6	32	6
	32	12
	45	

Pitch circle diameter mm	Taper Lock	Model	Material	Groove width mm	K mm	L mm	M mm	Article
67	1108	1	Cast iron	12.7		22		11421830
75	1108		Cast iron	12.7				11421835
80	1210	1	Cast iron	12.7		25	5	11421838
85	1210		Cast iron	12.7				11421841
90	1210	1	Cast iron	12.7		25	5	11421844
95	1210	1	Cast iron	12.7		25	5	11421848
100	1610		Cast iron	12.7				11421852
106	1610		Cast iron	12.7				11421862
112	1610		Cast iron	12.7				11421867
118	1610		Cast iron	12.7				11421873
125	1610		Cast iron	12.7				11421879
132	1610		Cast iron	12.7				11421885
140	1610		Cast iron	12.7				11421891
150	1610		Cast iron	12.7				11421897
160	1610		Cast iron	12.7				11421904
170	1610	8	Cast iron	12.7		25		11421910
180	1610		Cast iron	12.7				11421916
212	2012	8	Cast iron	12.7		32		11421935
224	2012		Cast iron	12.7				11421941
236	2012	8	Cast iron	12.7		32		11421948
250	2012	8	Cast iron	12.7	6	32	6	11421954
280	2012	8	Cast iron	12.7		32	12	11421962

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Pitch circle diameter mm	Taper Lock	Model	Material	Groove width mm	K mm	L mm	M mm	Article
300	2012	8	Cast iron	12.7		32		11421968
315	2012	4	Cast iron	12.7		32	12	11421974
355	2012	4	Cast iron	12.7		32		11421981
400	2012	4	Cast iron	12.7		32	12	11421986
450	2012		Cast iron	12.7				11421992
500	2517	4	Cast iron	12.7		45		11421997
								11421928
								11421828

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