



## FENNER V-pulley for taper bush section SPA - 3 grooves

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:** 3

**Bore type:** Tapered bore

### Size table:

K	L	M
mm	mm	mm
28	22	
25	25	
	25	25
	32	18
5	45	
	45	
3	45	3
0.5	51	0.5

Pitch circle diameter	Taper Lock	Model	Material	Groove width	K	L	M	Article
mm				mm	mm	mm	mm	
75	1210	6	Cast iron	12.7	28	22		11421837
80	1210	6	Cast iron	12.7	25	25		11421840
85	1210	6	Cast iron	12.7	25	25		11421843
90	1610	6	Cast iron	12.7	25	25		11421846
100	1610	2	Cast iron	12.7		25	25	11421854
106	1610	2	Cast iron	12.7		25	25	11421864
112	2012		Cast iron	12.7				11421869
118	2012		Cast iron	12.7				11421875
125	2012	2	Cast iron	12.7		32	18	11421881
132	2012		Cast iron	12.7				11421887
150	2517	6	Cast iron	12.7	5	45		11421899
160	2517		Cast iron	12.7				11421906
170	2517		Cast iron	12.7				11421912
180	2517	6	Cast iron	12.7	5	45		11421918
190	2517	2	Cast iron	12.7		45		11421924
200	2517		Cast iron	12.7				11421931
265	2517	7	Cast iron	12.7	3	45	3	11421961
300	3020	8	Cast iron	12.7	0.5	51	0.5	11421970
300	3020		Cast iron	12.7				14428869
315	3020		Cast iron	12.7				11421976

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Pitch circle diameter mm	Taper Lock	Model	Material	Groove width mm	K mm	L mm	M mm	Article
355	3020		Cast iron	12.7				11421983
400	3020	4	Cast iron	12.7	0.5	51	0.5	11421988
450	3020	4	Cast iron	12.7	0.5	51	0.5	11421994
500	3020	4	Cast iron	12.7	0.5	51	0.5	11421999
								11421944
								11421893
								13924346

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