



Taper Lock® Bushes

Taper Lock Four Hole Bush

Simple, Universal Solution

1615 Metric Bore

Screw Tightening Torque	Screw Quantity	Screw Size	Hex Socket Size	Large End Diameter	Bush Length	Approximate Mass
Nm		BSW	mm	mm	mm	Kg
20	2	3/8"	5	57	38.1	0.5

Fenner Reference	Bore Diameter	Keyway Width	Keyway Depth	Shallow Keyway Depth
	mm	mm	mm	mm
029H0014	14	5	2.3	-
029H0015	15	5	2.3	-
029H0016	16	5	2.3	-
029H0018	18	6	2.8	-
029H0019	19	6	2.8	-
029H0020	20	6	2.8	-
029H0022	22	6	2.8	-
029H0024	24	8	3.3	1.3
029H0025	25	8	3.3	1.3
029H0028	28	8	3.3	1.3
029H0030	30	8	3.3	-
029H0032	32	10	3.3	-
029H0035	35	10	3.3	-
029H0038	38	10	3.3	-
029H0040	40	12	3.3	-
029H0042*	42	12	3.3	2.2



Keyways are British Standard Metric BS 4235: Part 1: 1972 DIN 6885 and conform to ISO recommendations with the exception of those marked* which are shallower. Where a key is to be used it should be parallel and side fitting, with top clearance. Depth of keyway is measured at the CENTRE.

Bold indicates bushes made of steel or ductile iron.

Fenner®

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