



# Taper Lock® Bushes

## Taper Lock Five Hole Bush

Simple, Universal Solution

### 3525 Imperial Bore

Screw Tightening Torque	Screw Quantity	Screw Size	Hex Socket Size	Large End Diameter	Bush Length	Approximate Mass
Nm		BSW	mm	mm	mm	Kg
115	3	1/2"	10	127	63.5	3.8

Fenner Reference	Bore Diameter	Keyway Width	Keyway Depth	Shallow Keyway Depth
	inch	inch	inch	inch
019J0108	1.5	0.375	0.11	-
019J0110	1.625	0.437	0.13	-
019J0112	1.75	0.437	0.13	-
019J0114	1.875	0.5	0.13	-
019J0200	2	0.5	0.13	-
019J0202	2.125	0.625	0.18	-
019J0204	2.25	0.625	0.18	-
019J0206	2.375	0.625	0.18	-
019J0208	2.5	0.625	0.18	-
019J0210	2.625	0.75	0.21	-
019J0212	2.75	0.75	0.21	-
019J0214	2.875	0.75	0.21	-
019J0300	3	0.75	0.21	-
019J0302	3.125	0.875	0.26	-
019J0304	3.25	0.875	0.26	-
019J0306	3.375	0.875	0.26	-
019J0308	3.5	0.875	0.26	-
<b>019J0312*</b>	3.75	1	0.32	0.245
<b>019J0400*</b>	4	1	0.32	0.155



All Keyways are parallel and to British Standard 46: Part 1: 1958, with the exception of those marked\* which are shallower. Where a key is to be used it should be 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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