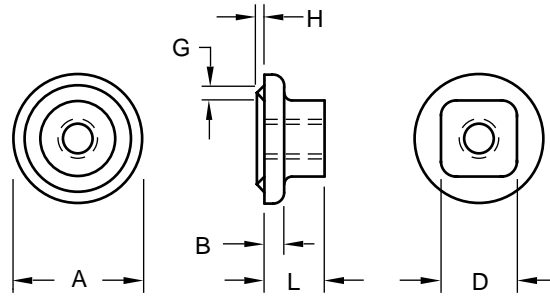


Square Body Flanged Nut With Ring Projection



Product Specification Sheet

Part Number	Thread Size	Thickness Overall	Flange		Projection		Body Size (SQ.)
			Dia.	Height	Width	Height	
			L	A	B	G (Ref.)	
SF 2706	5/16-18	0.354	1.068	0.130	0.072	0.033	0.625
		0.334	1.037	0.120			0.610
SF 3306	3/8-16	0.354	1.068	0.130	0.072	0.033	0.625
		0.334	1.037	0.120			0.610
SF 4408	1/2-13	0.510	1.068	0.130	0.094	0.044	0.625
		0.490	1.037	0.120			0.610

The square-bodied, through-hole SF weld nut features a 360° ring weld projection. This ring projection gives a hermetic seal and is particularly adaptable to welding to cross wire. The greater weld area is advantageous when welding to thin-gage material because it provides extra strength to resist torque and shearing. An additional advantage of this nut is that it can be welded to cylindrical surfaces.



A thicker wall and the rugged construction of the SF weld nut makes it ideal for extra heavy-duty applications requiring greater strength and rigidity.

Material:	C1010 High-Welding Quality, Low Carbon Steel	Tensile Strength:	60,000 psi
Finish:	Plain, Unless Specified	Yield Point:	30,000 psi
Threads:	Unified Standard Class 2B ASME B1.1-2003	Shear Strength:	30,000 psi
		Elongation 2"	30% Max.



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