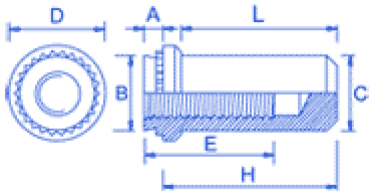


BNUTS

FSUK-BNUT



Dimensions											
thread	A	shank	B	C	D	E	H	L	H.Size	Sheet	Min Dis**
M3	0.97	1	4.20	3.84	6.35	5.3	9.6	8.5	4.22	1	4.8
M3	1.38	2	4.20	3.84	6.35	5.3	9.6	8.5	4.22	1.4	4.8
M4	0.97	1	5.38	5.2	7.95	7.1	11.2	9.8	5.41	1	6.9
M4	1.38	2	5.38	5.2	7.95	7.1	11.2	9.8	5.41	1.4	6.9
M5	0.97	1	6.33	6.02	8.75	7.1	11.2	9.8	6.33	1	7.1
M5	1.38	2	6.33	6.02	8.75	7.1	11.2	9.8	6.35	1.4	7.1
M6	1.38	1	8.73	7.8	11.1	7.8	14.3	12.7	8.75	1.4	8.6
M6	2.21	2	8.73	7.8	11.1	7.8	14.3	12.7	8.75	2.29	8.6

** = Min distance to hole c/l to edge

Advantages

Available in M3-M6 Thread Sizes
 Suitable for material thickness greater than 1.0mm
 Available in Heat-Treated Carbon Steel Zinc - Cr3 and 300 Series Stainless (Preferred)

Comments

How to Specify FSUK BNUT M6-2 S- Z For Steel Cr3 and FSUK BNUT M6-2 StSt for Stainless version

Description

The FSUK BNUT range has been designed to allow a Blind Self Clinching Stand-off located on the inside of the panel to stop protrusion of Screws and foreign objects. The steel version are hardened and designed to go into sheet less than 80 Rockwell B, the stainless version is designed to go into less than 70 Rockwell B. They are designed to be installed into drilled or punched holes and must always be installed using a squeeze action. The tolerance on the hole must be $-0.00 + 0.08\text{mm}$.