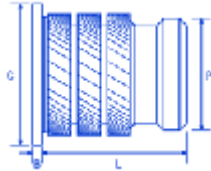
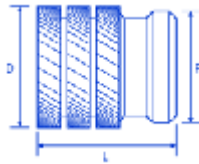


MU: Inserts for Thermo Setting Plastics

FSUK-MUH



FSUK-MU



Dimensions

thread	B	C	D	P	L	H.Size	W.Thickness
M2	0,51	4,8	3,3	3,0	4.1	3,1	1,6
M2.5	0,58	5,5	4,2	3,7	5.3	3,8	2,0
M3	0,58	5,5	4,2	3,7	5.3	3,8	2,0
M3.5	0,74	6,4	5,0	4,5	6.3	4,6	2,5
M4	0,80	7,1	5,8	5,3	7.4	5,4	2,5
M5	1,07	7,9	6,6	6,1	8.3	6,2	2,5
M6	1,32	9,5	8,2	7,7	9.2	7,8	2,8
M8	1,32	11,1	9,7	9,3	9.2	9,3	3,8
M10	1,57	14,0	12,0	11,5	9.2	11,6	5,0

Advantages

- FAST AND EASY TO INSTALL
- A SPECIAL PILOT END PREVENTS INSTALLATION PROBLEMS
- RELATIVELY SMALL DIAMETER AND LENGTH
- HEADED VERSION FOR ELECTRICAL CONTACT AND HIGHER PERFORMANCE
- HIGH TORQUE RESISTANCE

Comments

EXAMPLE DESIGNATION FSUK MU B M3
SOME SIZES AVAILABLE IN STAINLESS

Description

The FSUK MU range is designed with multiple helically knurled rings designed to be installed into hard brittle thermosetting plastics. These inserts are often used in the Electrical industry.

Its designed to be installed into drilled or moulded holes the sharp knurls allows high performance in thinner bores.