

BODY-- NYLON 66
STUDS- MILD STEEL ZINC PLATED PASSIVATED
INSERTS- BRASS

STOCK CODE	MFG. PART NUMBER	DESCRIPTION	THREAD SIZE	LENGTH OF THREADED STUD	DEPTH OF THREADED BUSH	INSULATOR ACROSS FLATS	OVERALL LENGTH
627-100	96313100	HEX T/PILLAR -M3 x13mm S/S	M3	6.5mm		7.0mm	26.0mm
672-112	96325100	HEX T/PILLAR -M3 x25mm S/S	M3	6.5mm		7.0mm	38.0mm
627-124	96422100	HEX T/PILLAR -M4 x22mm S/S	M4	9.5mm		10.0mm	41.0mm
627-136	96522100	HEX T/PILLAR -M5 x22mm S/S	M5	12.5mm		13.0mm	47.0mm
627-148	96632100	HEX T/PILLAR -M6 x32mm S/S	M5	12.5mm		16.0mm	57.0mm
627-150	96313200	HEX T/PILLAR -M3 x13mm S/I	M3	6.5mm	4.5mm	7.0mm	19.5mm
627-161	96325200	HEX T/PILLAR -M3 x25mm S/I	M3	6.5mm	4.5mm	7.0mm	31.5mm
627-173	96416200	HEX T/PILLAR -M4 x16mm S/I	M4	9.5mm	6.5mm	10.0mm	25.5mm
627-185	96425200	HEX T/PILLAR -M4 x25mm S/I	M4	9.5mm	6.5mm	10.0mm	34.5mm
627-197	96438200	HEX T/PILLAR -M4 x38mm S/I	M4	9.5mm	6.5mm	10.0mm	47.5mm
627-203	96522200	HEX T/PILLAR -M5 x22mm S/I	M5	12.5mm	8.0mm	13.0mm	34.5mm
627-215	96525200	HEX T/PILLAR -M5 x25mm S/I	M5	12.5mm	8.0mm	13.0mm	37.5mm
627-227	96538200	HEX T/PILLAR -M5 x38mm S/I	M5	12.5mm	8.0mm	13.0mm	50.5mm
627-239	96545200	HEX T/PILLAR -M5 x45mm S/I	M5	12.5mm	8.0mm	13.0mm	57.5mm

Specif

Moulding:
Material nylon 66, g

Inserts:
Plain brass, threads

Studs:
Zinc plated steel, th
BS Class 6g

Insulation:
Minimum insulation
Minimum insulation
Minimum withstand

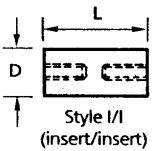
High Mechanical s:
Achieved by unique

Continuous workin
-20 to +80°C

Produc

Customised parts ar
desired combination

Threac



Dimensions
Standard insert dep
stud lengths:

Size	Stud length
6BA	$\frac{3}{8}$ in
4BA	$\frac{3}{8}$ in
2BA	$\frac{3}{8}$ in
0BA	$\frac{3}{8}$ in
M2.5	6.0mm
M3	6.5mm
M4	9.5mm
M5	12.5mm
M6	12.5mm

These inserts are
combination. Metric
pillar, as can differ
Pillar lengths can
from $\frac{3}{8}$ to 3 in (8.2 t
(Minimum length c