



## Round Polystyrene Pillars M/F

Part No.	Thread M	Body A/F	Body O/D	Length L	Length 2	Length 3	Length 4
3070 15	M3	6	7.0	15	7	7	7
3070 20	M3	6	7.0	20	7	7	7
3070 25	M3	6	7.0	25	7	7	7
3070 30	M3	6	7.0	30	7	7	7
3070 40	M3	6	7.0	40	7	7	7
3070 55	M3	6	7.0	55	7	7	7
4010 10	M4	9	10.0	10	7	7	7
4010 15	M4	9	10.0	15	7	7	7
4010 20	M4	9	10.0	20	7	7	7
4010 25	M4	9	10.0	25	7	7	7
4010 30	M4	9	10.0	30	7	7	7
4010 40	M4	9	10.0	40	7	7	7
4010 55	M4	9	10.0	55	7	7	7
4010 60	M4	9	10.0	60	7	7	7
4010 90	M4	9	10.0	90	7	7	7

Male/Female Polystyrene Pillars are heat and high impact resistant insulating pillars with steel studs zinc plated and self-colour female brass inserts as thread forms. They are round bodied with a central hexagon spanner location to assist tightening. The Electrical properties are as follows: -

Dissipation factor...IEC 250 4.10 - 4

Insulation resistance...10 - 13 m.ohm

Dielectric constant...IEC 250 2.5

Dielectric strength...DIN 53481 150Kv/mm

Max. Service temp...70&deg;C. Material & Colour:-Polystyrene & Brass Grey To Specify Use:

Series No / Part No (eg 51301 4010 20)