



METAL and PLASTIC SEPARATORS C-9481

PLASTIC SEPARATORS. Specially recommended for applications requiring a good insulation.
The interior hole has the required diameter for M3 and W 1/8 screws

Shape: Cylinder without thread
Raw material: Plastic
Outside: Ø 7 mm
Inside: Ø 3.7 mm
Tolerance: +/- 0.2 mm

Components place inside the box:

6 mm Plastic	15 mm Plastic	20 mm Plastic	20 mm Metal	15 mm Metal
10 mm Plastic	3 mm Plastic	4 mm Plastic	7 mm Metal	10 mm Metal

METAL SEPARATORS. Specially recommended for fast and easy assembling, offering a high strength. One of its extremities will be fixed through a nut M3 and the other extremity through a M3 screw. Its special design allows to assemble several separators between them, to obtain higher heights.

Shape: Hexagonal
Raw material: Nickeled Brass
Outside: Hexagon of 5 mm
Extremity A: M3 Nut and 5 mm length male
Extremity B: M3 Nut and 5 mm length female