

RFS

Metal plug

Metal plug for fastening medium loads with bolts or threaded rods. Optimum solution for serial fastenings in ceilings and concrete. The anchor can be used where fire resistance is required. For correct setting, the TOOL-2 is required.

FEATURES / BENEFITS

- · for accurate setting flush with the surface, independent of hole depth
- easy setting with TOOL-2
- no thread damage when hammering the anchor into the hole

• visual verification, a mark on the flared end, done by the hand setting tool, indicates a proper expansion ;

Technical Features

| STRUCTURE | | | | |
|----------------------------|---------|------------------------------|--|--|
| Product Line | | Radiating Cable Accessories | | |
| Product Type | | Installation Hardware | | |
| Installation Hardware Type | | Metal Plug | | |
| Transmission Line Type | | Radiating Cables (all sizes) | | |
| MECHANICAL SPECIFICATIONS | | | | |
| Material | | Stainless Steel (A4) | | |
| Thread | mm (in) | M8 | | |
| Length | mm (in) | 30 (1.181) | | |
| Drill Hole Depth | mm (in) | 32 (1.26) | | |
| Drill Hole Size | mm (in) | 10 (0.39) | | |
| PACKAGING INFORMATION | | | | |
| Package Quantity | | 1 | | |
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| External Document Links | Notes |
|-------------------------|-------|
| installation PLUG-8.pdf | |

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REV DATE: 04.Sep.2012