



EN

Fiberglass Rod with multi copper cores (rigid) with black outer coating (RAL 9017).

D

Glasfaserstab mit mehreren innenliegenden Kupferlitzen (starrer Draht), mit schwarzer Ummantelung (RAL 9017).

E

Guía de fibra de vidrio con más núcleo de cobre (alambre rígido), con capa externa negra (RAL 9017).

F

Sonde en fibre de verre avec plus âme en cuivre (je file rigide), enduit externe noir (RAL 9017).

I

Sonda in fibra di vetro con più anime in rame (filo rigido), con rivestimento esterno di colore nero (RAL 9017).

| art. | | | N x Ø 0,56 mm | | CU Ø 0,56 mm | COATING |
|----------------|---------|--------|-------------------|--------|---------------------|---------|
| S800-00303DSC | 3,0 mm | 2,1 mm | 3 | 170 mm | ✓ | PP |
| S800-00303DSCH | 3,3 mm | 2,5 mm | 3 | 170 mm | ✓ | PA |
| S800-00353DSC | 3,5 mm | 2,1 mm | 3 | 210 mm | ✓ | PP |
| S800-00454DSC | 4,5 mm | 3,0 mm | 4 | 300 mm | ✓ | PP |
| S800-00454DSCH | 4,5 mm | 3,0 mm | 4 | 300 mm | ✓ | PA |
| S800-00553DSCH | 5,5 mm | 3,2 mm | 3 | 300 mm | ✓ | PA |
| S800-00606DSC | 6,0 mm | 4,0 mm | 6 | 410 mm | ✓ | PP |
| S800-00606DSCH | 6,0 mm | 3,5 mm | 6 | 410 mm | ✓ | PA |
| S800-00756DSC | 7,5 mm | 5,0 mm | 6 | 510 mm | ✓ | PP |
| S800-00756DSCH | 7,5 mm | 5,0 mm | 6 | 510 mm | ✓ | PA |
| S800-00758DSC | 7,5 mm | 5,0 mm | 8 | 510 mm | ✓ | PP |
| S800-00804DSC | 8,0 mm | 3,5 mm | 4 | 510 mm | ✓ | PP |
| S800-00906DSC | 9,0 mm | 6,2 mm | 6 | 630 mm | ✓ | PP |
| S800-00908DSC | 9,0 mm | 6,2 mm | 8 | 630 mm | ✓ | PP |
| S800-01106DSC | 11,0 mm | 7,0 mm | 7 | 650 mm | ✓ | PP |
| S800-01108DSC | 11,0 mm | 8,0 mm | 8 | 790 mm | ✓ | PP |
| S800-01112DSC | 11,0 mm | 8,0 mm | 12 | 800 mm | ✓ | PP |