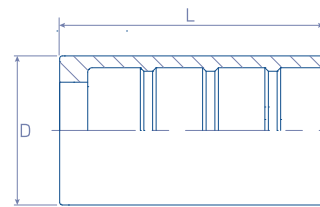


NON SKIVE Balfit® Textile Braid, Thermoplastic & PTFE Ferrule



20.107.

| REFERENCE | hose | hose Ø | | dimensions (mm) | |
|-----------|------|--------|-------|-----------------|------|
| | dash | mm | inch | L | D |
| 20.107.02 | - 2 | 3,2 | 1/8" | 24.1 | 13.0 |
| 20.107.03 | - 3 | 4,8 | 3/16" | 25.0 | 15.0 |
| 20.107.04 | - 4 | 6,3 | 1/4" | 29.2 | 17.0 |
| 20.107.05 | - 5 | 8,0 | 5/16" | 31.0 | 18.0 |
| 20.107.06 | - 6 | 9,5 | 3/8" | 31.0 | 21.0 |
| 20.107.08 | - 8 | 12,7 | 1/2" | 34.0 | 25.3 |
| 20.107.10 | - 10 | 16,0 | 5/8" | 37.0 | 29.0 |
| 20.107.12 | - 12 | 19,0 | 3/4" | 43.0 | 32.0 |
| 20.107.16 | - 16 | 25,4 | 1" | 50.5 | 40.0 |

MATERIAL: Carbon Steel

FINISH: Chromium-(VI) Free plating / **VERSIONS:** stainless steel AISI 316
ROHS compliant

Suitable to be used on textile braid, thermoplastic and PTFE hoses:

TEXMASTER 1, TEXMASTER 2; BALFLON SAE 100R14; BALFLON CONVOLUTED; BALFLON CONVOLUTED BLACK CONDUCTIVE; ZETAFLX; ZETAFLX TWIN; ZETAFLX NON CONDUCTIVE; ZETAFLX NON CONDUCTIVE TWIN; ZETAFLX STEEL; ZETAFLX STEEL TWIN; OMEGAFLEX PLUS; OMEGAFLEX PLUS TWIN LINE; OMEGAFLEX PLUS NON CONDUCTIVE; OMEGAFLEX PLUS TWIN NON CONDUCTIVE; ZETAFLX 3000; ZETAFLX 3000 TWIN; ZETAFLX 3000 NON CONDUCTIVE; ZETAFLX 3000 TWIN NON CONDUCTIVE; PAINTSPRAY