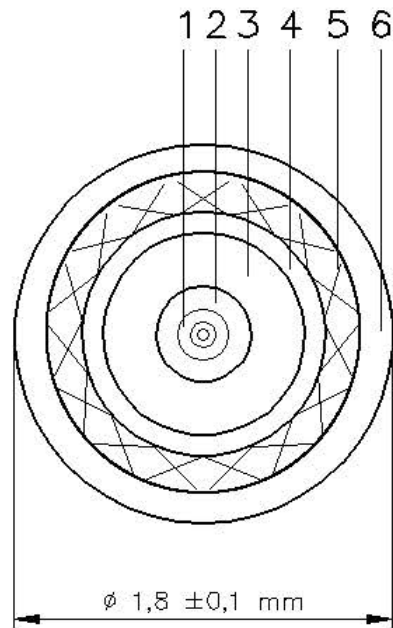


Valid only at time of printing

Construction


- | | |
|-----------------------------------|-------------------------|
| 1. Optical Fiber, multimode | 50/125/245 |
| 2. Buffer material | ePTFE |
| 3. Sheath material colour | Thermoplastic natural |
| 4. Buffer material | ePTFE |
| 5. Braided Strain Relief material | Aramid Fiber |
| 6. Jacket material colour | Fluoropolymer see table |



<i>Ident-no.</i>	<i>Product-no.</i>	<i>Colour</i>
GSC-13-85868-04	138586804	yellow
GSC-13-85868-07	138586807	violet

Characteristics

- | | |
|-----------------------------|-------------------------------------------------|
| Operating temperature range | -65°C to +135°C |
| Weight | 4 g/m max. |
| Tensile strength | 200 N max. |
| Optical Loss | ≤ 5,0 dB/km at 850 nm
≤ 3,0 dB/km at 1300 nm |
| Bandwith | OM5 |

Ersatz für / Replacement for		Ersetzt durch / Replaced by		Formular Beschreibung / Description	
				Benennung / Description Fibre Optic Simplex Cable OM5	
A	23.08.19	GD	-		
Revision	Date	Author	PLFECO no.	Identnr. / Ident No. GSC-13-85868-00	
 W. L. GORE & ASSOCIATES GMBH Nordring 1 • 91785 Pleinfeld • Germany Tel. +49 9144 6010 • Fax +49 9144 6816 gore.com				Seite / Page 1/1	