



Description: HITRONIC TORSION_

Lapp code: Lapp 26310308

The **Test voltage** of the cable Lapp 26310308 is /.

Application range

- For fixed and flexible installations, as well as for applications with torsional movements (e.g. machinery, wind turbines)
- Industrial environments
- In vertical installations
- As a link between moving parts
- For indoor and outdoor use

Product Make-up

- 2.5 mm tight-buffered sub-cable with LSZH sheath
- Aramid yarns as strain relief
- Central element
- PUR outer sheath
- Colour: black (RAL 9005)

In our Cable list on next page you can find all interesting information acc. article Lapp 26310308 and much more.

CABLE LIST - all informations you need you can find here

| Product Name | Lapp Nr. | Article designation | Fibre type | Number of fibres | Outer diameter (mm) | Weight (kg/km) |
|----------------------|---------------|------------------------------------|--------------|------------------|---------------------|----------------|
| Multimode G 50 OM3 | | | | | | |
| HITRONIC TORSION | Lapp 26310302 | HITRONIC® TORSION 2G 50/125 OM3 | 50/125 OM3 | 2 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310304 | HITRONIC® TORSION 4G 50/125 OM3 | 50/125 OM3 | 4 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310308 | HITRONIC® TORSION 8G 50/125 OM3 | 50/125 OM3 | 8 | 11.6 | 95 |
| HITRONIC TORSION | Lapp 26310312 | HITRONIC® TORSION 12G 50/125 OM3 | 50/125 OM3 | 12 | 14.7 | 122 |
| Multimode G 50 OM2 | | | | | | |
| HITRONIC TORSION | Lapp 26310202 | HITRONIC® TORSION 2G 50/125 OM2 | 50/125 OM2 | 2 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310204 | HITRONIC® TORSION 4G 50/125 OM2 | 50/125 OM2 | 4 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310208 | HITRONIC® TORSION 8G 50/125 OM2 | 50/125 OM2 | 8 | 11.6 | 95 |
| HITRONIC TORSION | Lapp 26310212 | HITRONIC® TORSION 12G 50/125 OM2 | 50/125 OM2 | 12 | 14.7 | 122 |
| Multimode G 62.5 OM1 | | | | | | |
| HITRONIC TORSION | Lapp 26310102 | HITRONIC® TORSION 2G 62.5/125 OM1 | 62.5/125 OM1 | 2 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310104 | HITRONIC® TORSION 4G 62.5/125 OM1 | 62.5/125 OM1 | 4 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310108 | HITRONIC® TORSION 8G 62.5/125 OM1 | 62.5/125 OM1 | 8 | 11.6 | 95 |
| HITRONIC TORSION | Lapp 26310112 | HITRONIC® TORSION 12G 62.5/125 OM1 | 62.5/125 OM1 | 12 | 14.7 | 122 |
| Single-mode E 9 OS2 | | | | | | |
| HITRONIC TORSION | Lapp 26310902 | HITRONIC® TORSION 2E 9/125 OS2 | 9/125 OS2 | 2 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310904 | HITRONIC® TORSION 4E 9/125 OS2 | 9/125 OS2 | 4 | 8.4 | 54 |
| HITRONIC TORSION | Lapp 26310908 | HITRONIC® TORSION 8E 9/125 OS2 | 9/125 OS2 | 8 | 11.6 | 95 |
| HITRONIC TORSION | Lapp 26310912 | HITRONIC® TORSION 12E 9/125 OS2 | 9/125 OS2 | 12 | 14.7 | 122 |