

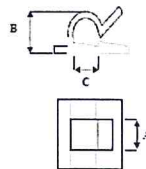


Technisches Datenblatt

Cord-Clip

Artikel-Nr.: 5430

SCHEMA:
Type A:



Material: Polyamide 6.6 + c.ca 1% carbon black master for black

Flammability of raw material : UL 94 - V2 (not for adhesive)

Umidity absorption: 2,5 - 2,7%

Operating Temperature: -40° C ÷ +85° C

Excellent resistance to aromatic solvents, oils, greases, oil derivates;

Good resistance to bases;

Limited resistance to acids;

Not resistance to phenols and to chlorinated solvents.

Not suitable for UV exposure

| P.N. nat. | P.N. black | schema | NOMINAL DIMENSIONS (mm) | | | | cable width | adhesive |
|-----------|------------|--------|-------------------------|-----|---|-------|-------------|-------------|
| | | | A | B | C | base | | |
| 5430 RB | 5431 RB | A | 10 | 7,4 | 6 | 19x19 | 4,5 | rubber base |

| ADHESIVES DATA SHEET | u.m. | rubber base | acrylic base |
|-------------------------------------|--------------------|-----------------------|----------------------------|
| bonding foam | | polyethylene | polyurethane |
| density | kg/m ³ | 100 | 320 |
| 500 Hour static shear adhesion | kg/cm ² | 0,7 | 0,3 |
| Maximum recommended weight loading | kg/cm ² | 0,036 | 0,015 |
| Dynamic shear adhesion | kg/cm ² | 4,1 | 8 |
| Tensile strength | kg/cm ² | >10 | >20 |
| Elongation | | >150% | >90% |
| U.V. resistance | | not recommended | good |
| Service temperature | | -40° C / +60° C | -40° C / +105° C |
| Recommended application temperature | | +15° C / +40° C | +15° C / +40° C |
| Use | | immediate application | application after 24h rest |

CABLE CLAMPS FOR ROUND CABLES

| | Rubber base adhesive | Acrylic base adhesive |
|-----------------------------|----------------------|-----------------------|
| Max Recommended Static Load | | |
| Dimension 19x19 mm | 150 gr | 125 gr |
| Dimension 26x26 mm | 300 gr | 250 gr |

Alle Daten basieren auf Angaben des Herstellers.

Alle Angaben ohne Gewähr!

19.11.2015, jw