# TCLIY

Conductoare flexibile de conexiuni pentru telecomunicatii| Telecommunication connection flexible conductors




| Constructie | Construction |
|---|---|
| 1. Conductor flexibil din cupru<br>2. Izolatie din PVC | 1. Flexible copper conductor,<br>2. PVC insulation |

| Specificatia tehnica | Technical specification |
|---|---|
| Tensiunea nom.: 250 V<br>Tensiunea de incercare: 1000 V<br>Temperatura de lucru: min. –30 °C max. +70 °C;<br>Utilizare: canexiuni pentru sisteme de telecomunicatii .<br>Culoarea izolatiei: conform intelegere<br>Standard de fabricatie: SR CEI 60189-3<br>Ambalare: colaci de 100 – 1000 m | Working voltage: 250 V<br>Testing voltage: 1000 V<br>Working temperature: -30°C ¸ +70 °C<br>Use: for telecommunication connections.<br>Colour of insulation: acc. with agreement<br>Manufactured according to: SR CEI 60189-3<br>Packing: coils 100 – 1000 m |

| Nr. conductoare X diametru<br>Core no X diameter<br>(nxmm) | Grosime izolatie<br>Insulation thickness<br>(mm) | Diametru exterior<br>Outer diameter<br>(mm) | Greutate<br>Weight<br>(kg/km) |
|---|---|---|---|
| 7X0.2 | 0.6 | 1.8 | 6 |
| 12X0.2 | 0.6 | 2.0 | 8 |
| 16X0.2 | 0.6 | 2.1 | 9 |
| 19X0.2 | 0.6 | 2.2 | 10 |
| 24X0.2 | 0.6 | 2.3 | 12 |
| 32X0.2 | 0.6 | 2.5 | 15 |
| 30X0.25 | 0.6 | 2.8 | 20 |

**ru – conductor rotund unifilar | round solid conductor**
**rm – conductor rotund multifilar | round stranded conductor**
**sm –conductor sector multifilar | stranded sector shaped conductor**