TCY

Conductoare rigide de conexiuni pentru telecomunicatii| Telecommunication connection rigid conductors



Constructie	Construction
1. Conductor din cupru, clasa 1 2. Izolatie din PVC	1. Solid copper conductor, 2. PVC insulation

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

Nr. conductoare X diametru Core no X diameter (nxmm)	Grosime izolatie Insulation thickness (mm)	Diametru exterior Outer diameter (mm)	Greutate Weight (kg/km)
1X0.5	0.25	1.2	5
1X0.8	0.3	1.4	6
2X0.8	0.25	1.2	9

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