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CMP1Y



2x7(4x0.40 Cu+3x0.50 CSS)

Cablul bifilar torsadat , izolat in PVC
Highly flexible PVC-insulated cables

Standardul de produs I Standard of Product
Romcablu 2012/01/01

Domeniul de utilizare Cablul bifilar torsadat, izolat in PVC pentru impuscare, Utilizat in industria miniera
Tensiune de incercare:2300 V ca ,50 Hz
Rezistenta electrica max la 20 ° C:2x48 Ω/km
Rezistenta de izolatie , la 70°C: min 1 MΩxm .
Temperatura de lucru : -20÷ +40°C
Conductor este format din 4 sarme de cupru le 0.4 mm si 3 sarme de otel-cuprat de 0.5mm
Izolatia PVC tip YI1
Cod de culori : alb / verde sau alb /albastru

Applications: PVC-insulated twisted pair firing cable for the mining industry
Test voltage: 2300 V AC, 50 Hz
Max. electrical resistance at 20 ° C: 2x48 Ω/km
Insulation **resistance** at 70°C: min. 1 MΩxm .
Operational temperature: -20÷ +40°C
Conductor The conductor is made up of 4 x 0.4 mm copper wires and 3 x 0.5 mm copper-coated steel wires.
Insulation PVC type YI1
Color cod : White / green or white / blue

Conductori Cores (nxmm) J-YY	Grosime izolatie Insulation thickness (mm)	Grosime manta Sheath thickness (mm)	exterior Outer Ø (mm)	**Max.cond.** resistance (ohm/km)	Greutate Weight kg/km
CMP1Y 2x7x0.4	0.8	0.62	85-122	2X48	32-35