

Cable Enquiry Form

to

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Sender _____

Contact _____

Phone _____

Fax _____

Enquiry

No. _____

Date _____

Requirement

_____ m once continuous

yearly requirement approx. _____ m

Delivery required

Make-up

Coil _____ m

Drum

Size

Type of Cable

Application

a.) indoor outdoor

b.) stationary for flexing with reversed bending / torsion

Drag chain: speed _____ m/s Acceleration _____ m/s² Tracing range _____ m
load cyclic non-cyclic

c.) Temperatures ambient _____ °C continuous _____ °C intermitted _____ °C for _____ Min/Std

Construction

1. Conductor

Copper St-Cu solid Stranded wire (_____ Ø mm)

bare tinned silvered nickel-plated _____

No. of cores x cross section _____ x _____ mm² No. of wires x diam. _____ x _____ mm

No. of cores x cross section _____ x _____ mm² No. of wires x diam. _____ x _____ mm

No. of cores x cross section _____ x _____ mm² No. of wires x diam. _____ x _____ mm

2. Insulation

PVC PE Zell-PE PUR PETP Rubber Thermopl. rubber Silicone

ETFE FEP PTFE _____

3. Colour-code

black with white numbers with protected conductor green-yellow colours to DIN 47100 colours to VDE

4. Screening

Single core Pairs which core/pair _____

Cu-bare Cu-tinned Cu-silvered

as Braiding Serving Alu-Foile (St) Covering approx. _____ %

Drain wire bare/tinned _____ mm Ø Stranded drain wire bare/tinned _____ mm Ø

with/without protection against elec. shock, hazard under screen, with/without foil/insulation over screen

5. Support Element

Hemp Polypropylen galv. Steel Kevlar _____

Tensile load _____ N

6. Centre

_____ mm Ø PVC Polypropylen _____

7. Stranding

Cores in layer stranding twisted in pair all _____

8. Inner sheath

yes: PVC Rubber Silicone Fleece Foil _____

9. Overall Screen

yes: Cu-bare Cu-tinned Cu-silvered

braiding Serving Alu-Foil Covering _____ %

with/without drain wire/stranded drain wire _____ mm Ø/mm² bare/tinned

10. Armouring

Steel wire galv.

11. Outer sheath

PVC PUR PETP PE Rubber Thermopl. Rubber Neoprene

Silicon ETFE FEP PTFE _____

Outer Ø _____ mm Colour _____

Outerprinting /text) _____

Electrical Characters

Operating voltage _____ V Capacity Cond./Cond. _____ pF/m

Test Voltage _____ V Capacity Cond./shield. _____ pF/m

Additional details & Preferred Brands

