

Förfrågan om specialkabel



HELUKABEL®

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Sender (stamp) _____

Enquiry	yearly requirement approx. _____ m	<input type="checkbox"/> once	<input type="checkbox"/> continuous
	Delivery required _____	Make-up <input type="checkbox"/> Coil _____ m	<input type="checkbox"/> Drum
	Size _____	Type of Cable _____	
Application	a) <input type="checkbox"/> indoor <input type="checkbox"/> outdoor		
	b) <input type="checkbox"/> stationary <input type="checkbox"/> for flexing <input type="checkbox"/> with reversed bending <input type="checkbox"/> with torsion		
	c) <input type="checkbox"/> Drag chain: speed _____ m/s Acceleration _____ m/s ² Tracing range _____ m		
	load _____ <input type="checkbox"/> cyclic <input type="checkbox"/> non-cyclic		
	Temperatures ambient _____ °C continuous _____ °C intermitted _____ °C Min/Std _____		
Construction			
1. Conductor	<input type="checkbox"/> Copper <input type="checkbox"/> Aluminium <input type="checkbox"/> bare <input type="checkbox"/> tinned <input type="checkbox"/> silvered <input type="checkbox"/> nickel-plated		
	<input type="checkbox"/> solid <input type="checkbox"/> flexible <input type="checkbox"/> highly flexible <input type="checkbox"/> (Stranded wire _____ ø mm for single wire)		
	No. of cores x cross section _____ x _____ mm ² No. of wires x diam. _____ x _____ mm		
	No. of cores x cross section _____ x _____ mm ² No. of wires x diam. _____ x _____ mm		
2. Insulation	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> Cell-PE <input type="checkbox"/> PUR <input type="checkbox"/> TPE-E <input type="checkbox"/> Silicone		
	<input type="checkbox"/> PP <input type="checkbox"/> ETFE <input type="checkbox"/> FEP <input type="checkbox"/> PTFE <input type="checkbox"/> halogen free <input type="checkbox"/> Rubber		
	<input type="checkbox"/> thermopl. rubber <input type="checkbox"/> _____		
3. Colourcode	<input type="checkbox"/> black with white numbers <input type="checkbox"/> with protected conductor green-yellow <input type="checkbox"/> colours acc. to DIN 47100		
	<input type="checkbox"/> colours acc. to VDE <input type="checkbox"/> colourful <input type="checkbox"/> _____		
4. Screening	<input type="checkbox"/> Single core <input type="checkbox"/> Pairs <input type="checkbox"/> which core/pair _____		
	<input type="checkbox"/> Cu-bare <input type="checkbox"/> Cu-tinned <input type="checkbox"/> Cu-silvered <input type="checkbox"/> Cu-nickel-plated		
	as <input type="checkbox"/> Braiding (C) <input type="checkbox"/> Alu-Foile (St) <input type="checkbox"/> Serving (D) 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	<input type="checkbox"/> Hemp <input type="checkbox"/> Polypropylen <input type="checkbox"/> galv. Steel <input type="checkbox"/> Kevlar <input type="checkbox"/> _____		
	Tensile load _____ N		
6. Centre	_____ mm ø <input type="checkbox"/> PVC <input type="checkbox"/> Polypropylen <input type="checkbox"/> _____		
7. Stranding Cores	<input type="checkbox"/> twisted in pair <input type="checkbox"/> layer stranding <input type="checkbox"/> all <input type="checkbox"/> (which) _____		
8. Inner sheath	<input type="checkbox"/> PVC <input type="checkbox"/> Rubber <input type="checkbox"/> Silicone <input type="checkbox"/> Fleece <input type="checkbox"/> Foil <input type="checkbox"/> halogen-free		
	<input type="checkbox"/> _____		
9. Overall Screen	<input type="checkbox"/> Cu-bare <input type="checkbox"/> Cu-tinned <input type="checkbox"/> Cu-silvered <input type="checkbox"/> Cu-nickel-plated <input type="checkbox"/> Braiding <input type="checkbox"/> Serving		
	<input type="checkbox"/> Alu-Foil Covering _____ % with/without drain wire/stranded drain wire _____ mm ø/mm ²		
10. Armouring	<input type="checkbox"/> Steel wire galv. <input type="checkbox"/> SWA <input type="checkbox"/> SWB		
11. Outer sheath	<input type="checkbox"/> PVC <input type="checkbox"/> PUR <input type="checkbox"/> PE <input type="checkbox"/> Rubber <input type="checkbox"/> ETFE <input type="checkbox"/> FEP		
	<input type="checkbox"/> PTFE <input type="checkbox"/> Silicone <input type="checkbox"/> Neoprene <input type="checkbox"/> halogen-free		
	<input type="checkbox"/> thermopl. rubber <input type="checkbox"/> _____ Outer-ø _____ mm Colour _____		
	<input type="checkbox"/> Outerprinting/text _____		
Electrical Characters	Operating voltage _____ V Test voltage _____ V		
	Capacity Cond./Cond. _____ pF/m Capacity Cond./shield _____ pF/m		
Standards	<input type="checkbox"/> VDE <input type="checkbox"/> UL <input type="checkbox"/> CSA <input type="checkbox"/> BS <input type="checkbox"/> CCC <input type="checkbox"/> _____		

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