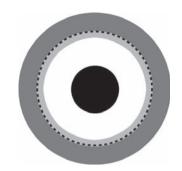
HELUKABEL

网址:www.zenith-industrial.com

Drag Chain



Cable structure

Inner conductor material:
Inner conductor diameter:
Outer conductor material:
Outer conductor form:
Dialektrikum:
Total shielding:
Sheat material:
External diameter:
Sheat colour:

Electrical data

Characteristic impedance: 50 Ohm ± 2 Ohm
Conductor resistance, max.: 38 Ohm/km
Insulation resistance, min.: 1 GOhm x km
Test voltage: 2 kV
Relative propagation velocity: 67 %

Typical values

Frequency	(MHz)	50	100	200	300	500	800	900	1000	1800	2000
Attenuation	(db/100m)	11,5	16,5	24,0	30,0	40,0	52,0	59,0	65,0	105,0	112,0

Technical data

Weight: app. 45 kg/km bending radius, repeated: 54 mm
Operating temperature range max.: +50°C
Laying temperature range min.: -20°C
Laying temperature range max.: +50°C
Copper weight: 23,00 kg/km

Norms

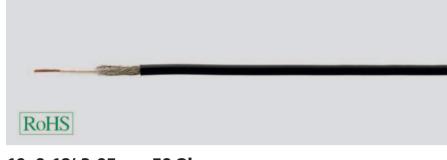
Applicable standards: Halogen-free acc. to 60754-2

Application

This Coax cable, designed specifically for use in heavy-duty industries, is the ideal solution for highly-flexible applications such as drag chains. It guarantee superior transmission properties.

Part no. 804299, Coax, Drag Chain

Dimensions and specifications may be changed without prior notice.



19x0,18/ 2,95mm 50 Ohm

Copper, bare
0.9 mm
Copper, tinned
Screening
PP
Cu braid, vz
PUR (Polyurethan)
app. 5,4 mm ± 0,2 mm

black

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