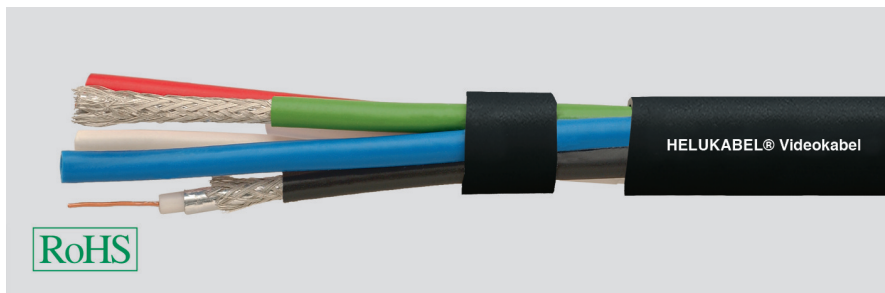
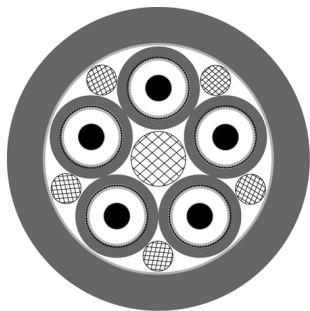


# Video

## Video cables, multicore



### Type

#### Cable structure

Conductor material:  
Core insulation:  
Sheath material:  
Cable external diameter:  
Sheath colour:

### Video Cables

#### 3x(0,6/2,8)

Copper, bare  
Cell PE  
PVC  
approx. 12,9 mm  
black

### Electrical data

Characteristic impedance:  
Inner conductor resistance, max.:

75 Ohm  
65 Ohm/km

### Technical data

Weight:  
Min. bending radius for laying:  
Operating temperature range min.:  
Operating temperature range max.:  
Copper weight:

approx. 178 kg/km  
130 mm  
-25°C  
+70°C  
49,0 kg/km

Part no.	Cable structure	Outer diameter approx. mm	Cop. weight kg / km	Weight approx. kg / km
400068	3x(0,6/2,8)	12,9	49,0	178,0
400069	4x(0,6/2,8)	14,1	65,0	214,0
400070	5x(0,6/2,8)	15,3	81,0	259,0
400071	6x(0,6/2,8)	16,7	97,0	295,0
400072	7x(0,6/2,8)	16,7	113,0	310,0

Dimensions and specifications may be changed without prior notice.

### Application

The multi-core, coaxial HELUKABEL® video cable is distinguished by 75 Ohm, cell PE insulation, AL foil and braided shielding, PVC element sheath and outer sheath. Alternative we also offer a halogen-free and flame-resistant version. As example it is suitable for the parallel transmission of signals (e.g. RGB).