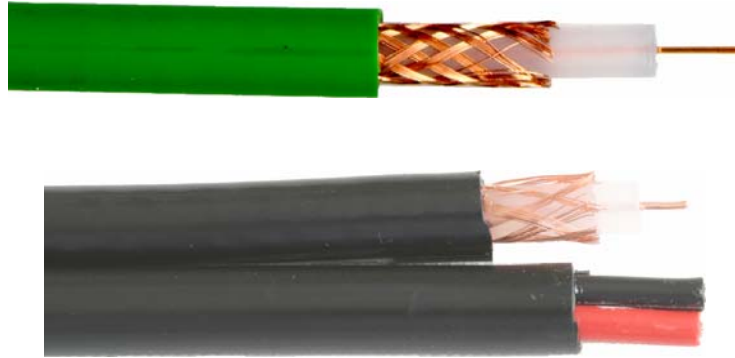


VIDEO coaxial cable 75 Ω 0,6/3,7 indoor



inner conductor:	copper, bare, $D_i=0,6$ mm
insulation:	PE, $D_i=3,7$ mm \pm 0,1 mm
operating voltage.:	600 V
impedance:	(75 \pm 1) Ω
propagation speed:	0,66 %
capacitance:	67 nF/km
operating temperature:	-40 bis +70 °C (fixed installation)
min. bending radius:	30 mm
UV-resistant:	no

Art.-Nr.		screen	sheath	G [kg/km]	DA [mm]
100463	FACAB VIDEO	Cu	PVC, green	45	6,2
100469	FACAB VIDEO FRNC	Cu	FRNC, green	45	6,2
100735	FACAB VIDEO flexibel	Cu	PVC, green	45	6,1
100943	FACAB VIDEO Slimline	Al	PVC, green	32	4,5
101012	Video-Systemkabel 0,6/3,7+2x0,5	Cu	PVC, black	96	6,1x12,1
100719	Video-Systemkabel 0,6/3,7+2x0,75	Cu	PVC, black	98,5	6,1x12,1

signal attenuation (at 20 °C):

f [MHz]	VIDEO	flexibel D [dB/100 m]	slimline
1	1,2	1,2	1,7
5	2,8	2,8	3,4
10	3,5	4,1	4,4
100	9,1	-	-

Application: For connecting of indoor video-components. The system cable allows integration of power supply.