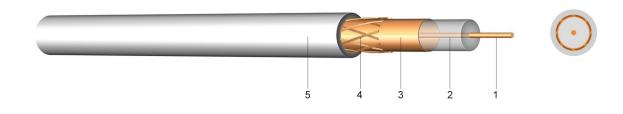


2YCFGY

HF - Coaxial Cable 75 Ohm SAT - Conform

Application:

Suitable for applications in dry and humid locations as an aerial cable for community- and cable television networks. SAT-conform.



Construction:

- 1 solid bare copper
 - 2 core insulation of polyethylene (Dielectricum)
 - 3 static screen of copper foil
 - 4 wide-meshed copper braiding
 - 5 outer sheath of polyvinylchloride (PVC), white

Technical data:				
Temperature range	in motion		-5°C till +70°C	
Impedance	ZL	[Ohm]	75 +/-3	
Attenuation	100 MHz	[dB / 100m]	8,4	
	300 Mhz	[dB / 100m]	16,0	
	450 Mhz	[dB / 100m]	19,5	
	850 Mhz	[dB / 100m]	27,1	
DC resistance	inner conductor	[Ohm / km]	47,0	
	outer conductor	[Ohm / km]	23,0	
Bending radius	min.	[mm]	30	
Shielding		[dB]	75,0	

Туре	Copper	Overall	Weight
	figure	diameter	appr.
	kg/km	appr.mm	kg/km
2YCFGY 0,7/4,6	17,1	6,8	46

Industrijska 20 | 10431 Sveta Nedelja | Croatia Tel: +385 (0)1 2362-900 | Fax: +385 (0)1 2362-901 info@teslacables.com | www.teslacables.com TESLA KABELI d.o.o. BEOGRAD Nehruova 51a/100 | 11070 Novi Beograd | Serbia Tel: +381 11 3177-096 | Gsm: +381 64 2630-500 stevan.kugli@teslacables.com | www.teslacables.com

