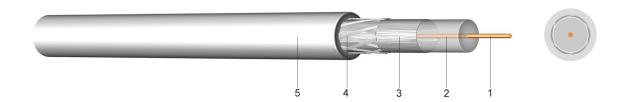


## 2YALGY HF - Coaxial Cable 75 Ohm

**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 aluminium foil4 ..... wide-meshed bare copper braiding

5 ..... outer sheath of polyvinylchloride (PVC), white

in motion		-5°C till +70°C
100 MHz	[dB / 100m]	8,2
300 Mhz	[dB / 100m]	15,7
450 Mhz	[dB / 100m]	19,0
850 Mhz	[dB / 100m]	26,7
inner conductor	[Ohm / km]	43,0
outer conductor	[Ohm / km]	19,0
min.	[mm]	30
	100 MHz 300 Mhz 450 Mhz 850 Mhz inner conductor outer conductor	100 MHz [dB / 100m]   300 Mhz [dB / 100m]   450 Mhz [dB / 100m]   850 Mhz [dB / 100m]   inner conductor [Ohm / km]   outer conductor [Ohm / km]

Туре	Copper figure kg/km	Overall diameter appr. mm	Weight appr. kg/km
2YALGY 0,7/4,4 <b>75 dB</b>	17,1	6,5	44
2YALGY 1,1/5,0 100 dB digital	17,5	6,8	48

