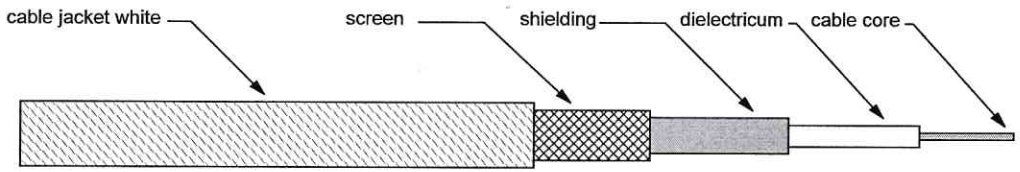
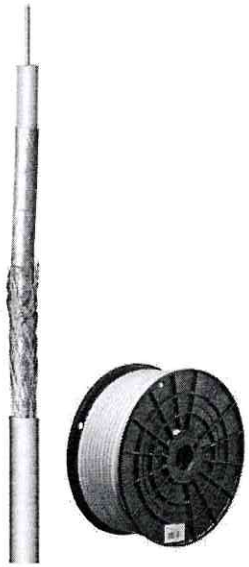


Dämpfung bei 20°C in dB/100:
attenuation at 20°C in dB/100m:

- 100 MHz - 6.1 dB
- 200 MHz - 7.7 dB
- 300 MHz - 9.6 dB
- 500 MHz - 13.4 dB
- 800 MHz - 17.7 dB
- 1000 MHz - 20.2 dB
- 1350 MHz - 22.5 dB
- 1750 MHz - 26.7 dB
- 2050 MHz - 30.6 dB
- 2150 MHz - 32.1 dB



- Koaxial-Kabel; (STAKU); 100dB; 2fach ges
- 100m auf Plastik-Spule, Klasse A
- für Hausinstallation
- > 100 dB Schirmungsmaß
- 6,8 mm Aussenmantel PVC / weiss
- 1,1 mm STAKU-Innenleiter
- Folienabschirmung Aluminium
- Geflecht 128 x 0,12 Aluminium
- 75 Ohm Wellenwiderstand
- mit Meter Markierung
- CE
- Klasse A
- RoHS-konform

- coaxial cable (CCS); 100dB; 2x shielded
- 100m on a plastic spool, class A
- for indoor installation only
- > 100 dB screening immunity
- 6.8 mm jacket PVC/white
- 1.1 mm inner conductor (CCS)
- foil screen aluminium
- braiding: 128 x 0.12 aluminum
- 75 Ohm impedance
- with meter mark
- CE
- class A
- RoHS-compliant

Änderungen			Datum	Name
Datum	Name	gez.:	02.11.2010	li
		gepr.:	02.11.2010	li
		Norm:		

Bezeichnung
SAT KKS 100-68

Blatt

Zeichnungs-Nr.:
67096

von