

Shielded Wires

RG58-PVC Silishield

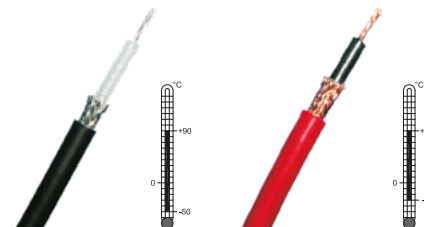
Shielded, highly flexible coaxial cable. Insulations in PVC or silicone in various colours.

- Type RG58-PVC: Standard cable RG58. Inner core and shield mesh in tinned copper. Core insulation PE, outer insulation soft PVC.

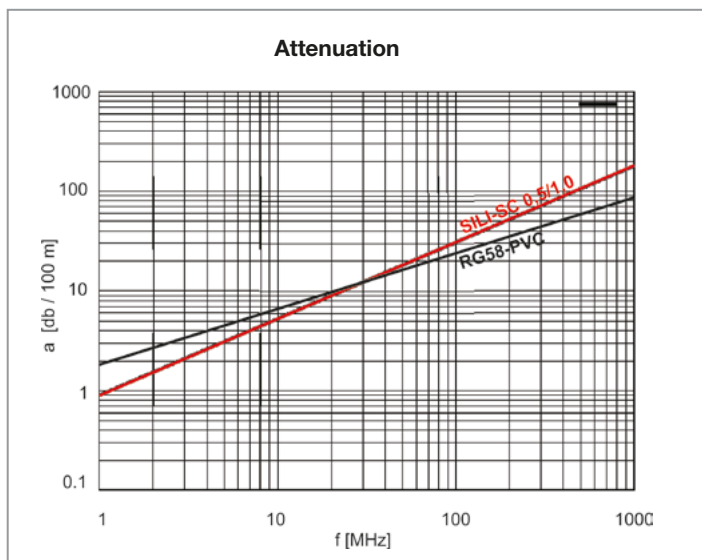
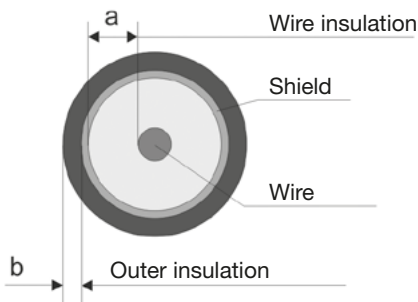
- Silishield (Type SILI-SC 0,5/1,0): Ultra-flexible coaxial cable. Inner core stranded Cu, shield Cu mesh. Core insulation and outer insulation silicone with high temperature resistance.

RG58-PVC

SILI-SC 0,5/1,0



Order No.	Type	Lead Insulation	Nom. cross section inner wire	Design inner wire	Diameter inner wire	Design shield	Weight of cable	Thickness insulation wall	Outer diameter	Rated voltage	Earth / Shield	Wire / Shield	Impedance	Certification marks	*Colours
			mm ²	n x Ø mm	mm	n x Ø mm	kg/km	a mm b mm	mm	AC/DC V	AC V	AC V	Ω		
60.7500-□*	RG58-PVC	PVC	0.50	19 x 0.18	0.90	16 x 5 x 0.127	37	1.0 0.60	5.0	AC 1000 DC 1500	7000	3200	50	 	<div style="display: flex; gap: 5px;"> <div style="background-color: black; color: white; padding: 2px;">21</div> <div style="background-color: red; color: white; padding: 2px;">22</div> <div style="background-color: blue; color: white; padding: 2px;">23</div> </div>
61.7580-□*	SILI-SC 0,5/1,0	SIL	0.50	256 x 0.05	0.90	16 x 8 x 0.10	29	1.0 0.75	4.9	AC 1000 DC 1500	10,000	3200	~ 45	 	<div style="display: flex; gap: 5px;"> <div style="background-color: black; color: white; padding: 2px;">21</div> <div style="background-color: red; color: white; padding: 2px;">22</div> <div style="background-color: grey; color: white; padding: 2px;">28</div> </div>



¹⁾ UL recognized: File E120880.
Application: Style 12020 PVC up to +75°C
Style 12021 silicone up to +105°C