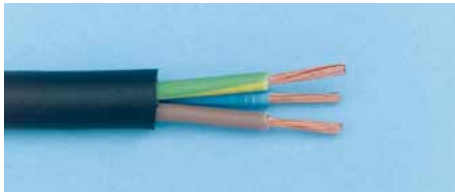


Heavy Rubber Hose Lines H07RN-F

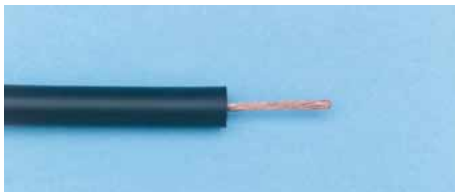
- Flexible.
- For use in dry and damp rooms; resistant to oil, petrol and UV radiation.
- Fine wire CU conductor according to VDE 0295, conductor class 5.
- Neoprene outer casing, colour: black.
- Nominal voltage: 450/750 V.
- Temperature range: -25°C to +60°C.



Nom. cross section mm ²	ID colours	Design	Art. No.	Pck/m
3 x 1.5	gn/ye, br, bl	bundle	0770 116 5	50
7 x 1.5	bk, wh, br, ye, gn, rd, bl		0770 118 6	

Silicone ignition lines

- Fine wire, tin-plated Cu braid with reinforced silicone-based wire insulation.
- Nominal voltage: 10 kV.
- Pulse peak voltage / test voltage: 20 kV.
- Temperature range: -60°C to +180°C (for short periods up to +220°C).



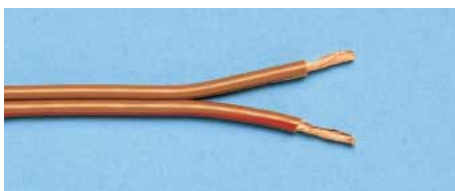
Nom. cross section mm ²	Ext. Ø approx. mm	ID colour	Design	Art. No.	Pck/m
1.0	7.0	red	coil	0770 114 3	15
		black		0770 114 4	

Speaker Cables

- PVC-coated.
- Twin line.



Nom. cross section mm ²	ID colours	Design	Art. No.	Pck/m
2 x 1.5	transparent	coil	0770 501	25
2 x 2.5			0770 502	
2 x 4.0			0770 503	



Nom. cross section mm ²	ID colours	Design	Art. No.	Pck/m
2 x 0.75	brown, brown/red	coil	0770 300	50
2 x 1.5	red, brown		0770 115	
4 x 0.75	red, black,		0770 400	25
4 x 1.5	white, blue		0770 350	20