

HEAVY RUBBER HOSE LINE H07RN-F



Nominal cross section in mm ²	Color codes	Version	Art. no.	PU/m
3 G 1.5	Gn/ye, br, bl	Bundle	0770 116 5	50
7 x 1.5	Gn/ye, b/w leads with white markings		0770 118 6	

- Flexible
- For use in dry and damp spaces, resistant to oil, gasoline and UV radiation
- Fine-wire copper conductor as per VDE 0295, conductor class 5
- Neoprene sheathing, color: black
- Nominal voltage: 450/750 V
- Temperature range: -25 °C to +60 °C

SILICONE IGNITION CABLES



Nominal cross section in mm ²	Outside dia. approx. mm	Color code	Version	Art. no.	PU/m
1.0	7.0	Red	Coil	0770 114 3	15
1.0	7.0	Black		0770 114 4	

- Fine-wire tinned copper strand, silicone-based reinforced wire lead insulation
- Nominal voltage: 10 kV
- Peak pulse voltage/test voltage: 20 kV
- Temperature range: -60 °C to +180 °C (briefly up to +220 °C)

SPEAKER CABLE



1



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Fig.	Nominal cross section in mm ²	Color codes	Version	Art. no.	PU/m
1	2 x 1.5	Transparent	Coil	0770 501	25
	2 x 2.5			0770 502	
	2 x 4.0			0770 503	
2	2 x 0.75	Brown, brown/red		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	

- PVC sheathing
- Twin wire