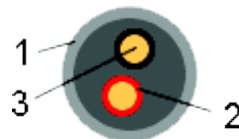
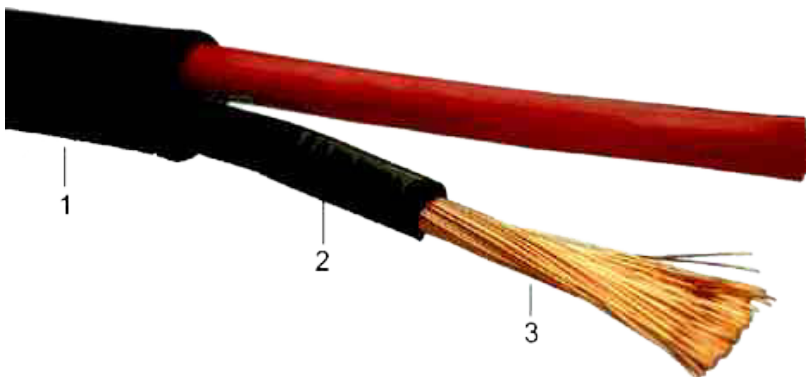


SPK 2x2.50 mm² speaker (50225)

Flexible speaker cable for power amplifiers up to 1650 watts. To get such amounts of power to the loudspeaker without much signal energy loss, a conductor size of at least of 2.5 mm² per single core should be used. To meet the requirements of the most common fields of application and desired degree of flexibility we have chosen a middle size stranding of 0.25 mm bare copper wires. Best cost effectiveness yet still flexible construction round and stable.

same product as **PVC-version available: 50025**



FRNC = **F**lame **R**etardant **N**on **C**orrosive = Flame retardant per IEC-332-1 test standard

1	Jacket	FRNC compound, ø 8.0 mm, black; separation viscose fiber coat
2	Insulation	Polyolefin, ø 3.2 mm, black and red; filler: cotton rope
3	Conductor	(OFC) Stranded bare copper wires 140 x 0.15 mm (2.50 mm ²)

Center conductor resistance	< 7.3 Ohm /km	Test voltage cond/cond	2000 V eff.
Insulation resistance	> 200 MOhm /km	Operating voltage	300 V
Power rating	1650 Watt	Temperature range (flex)	- 5° to +50° C
Current max.	15.0 Ampere	Temperature range (fix)	-30° to +70° C
		Bending radius min.	5x overall diam.

Order No.	Type	ø mm	Color	Spool Size	Weight /Spool	Shipping Unit
50225	SPK 2x2.50 mm ²	8.0	black	100 m	14.0 kg	2 x 100 m