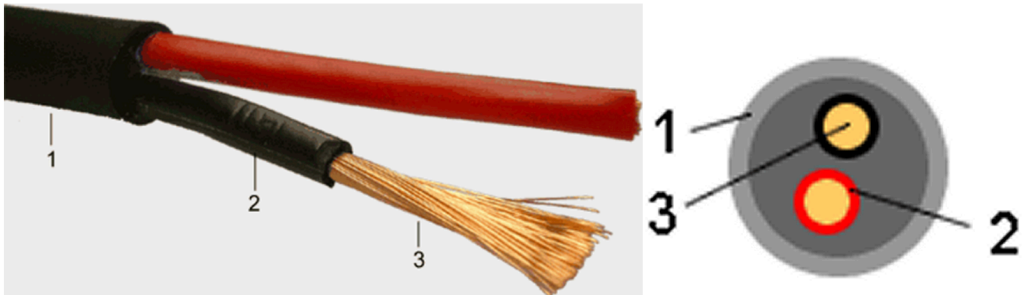


SPK 2 x 2.5mm² PVC (50025) High flexible Speaker cable

High 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 0.15 mm bare copper wires. Best cost effectiveness yet still very flexible construction round and stable.

Same product as FRNC version available [PN 50225](#)



Construction:		
1 = Jacket:	Flameretarded PVC, Ø 8.0 mm, black	
2 = Insulation:	PVC, Ø 3.2 mm, black und red	
3 = Conductor:	(OFC) Stranded bare copper wires 140 x 0.15mm (2.50mm²) 140x34AWG = 13 AWG	
	Flameretarded PVC Jacket (IEC 60332-3)	
Technical Datas:		
Conductor resistance:		< 7.3 ohm/km
Capacity	core to core	110.1 pF/m
Test voltage:	cond/cond:	2000 veff
Temperature range:	flexi-installed:	-5° to +50° C
	fix-installed:	-30° to +70° C
Maximum Watts load:		@ current 15.0 Ampere/Line < 1650 Watt
Twist 360° rotation of conductors: 105mm (pitch per meter 9.52)		

Ordering Information:

Order No.	Type	Diameter	Colour	Spool Size	Weight/ Spool	Shipping Unit
50025	SPK 2x2.5mm²	8.0 mm	black	200m	22.00 kg	1 x 200m