

SPK 2x6.00 mm² speaker (50260)

Flexible speaker cable for power amplifiers up to 4000 watts. 75 strands of 0.30 mm bare copper wires, stranding for best flexibility but still affordable price.

Best cost effectiveness yet still flexible construction. Easy application to most connectors. Cotton strands do keep the cable construction round and stable.



FRNC = Flame Retardant Non Corrosive = Flame retardant per IEC-332-1 test standard

1	Jacket	FRNC compound, ø 12.0 mm, black; separation viscose fiber coat
2	Insulation	Polyolefin, black and red; filler: cotton rope
3	Conductor	(OFC) Stranded bare copper wires 75 x 0.30 mm (6.00 mm ²)

construction

Conductor resistance	< 3.1 Ohm /km	Test voltage cond/cond	2000 V eff.
		Operating voltage	300 V
Insulation resistance	> 200 MOhm /km	Temperature range (flex)	- 5° to +50° C
		Temperature range (fix)	-30° to +70° C
Power rating	4000 Watt		
Current max.	36.0 Ampere	Bending radius min.	5x overall diam.

specifications

Order No.	Type	ø mm	Color	Spool Size	Weight /Spool	Shipping Unit
50260	SPK 2x6.00 mm ²	11.0	black	100 m	19.5 kg	1 x 100 m

ordering data