

SPK 8x2.50 mm² speaker (58025)

High flexible speaker cable for power amplifiers up to 1650 watts. 140 strands of 0.15 mm bare copper wires, fine stranding for best flexibility but still affordable price. Best cost effectiveness yet still very flexible construction. Easy application to most connectors. PVC strands do keep the cable construction round and stable.

Flameretarded PVC jacket (IEC 60332-3)


PVC

* Flame retardant PVC, IEC 60332-3

1	Jacket	PVC, ø 14.3 mm, black
2	Insulation	PVC, ø 3.2 mm, black, red, brown, orange, green, yellow, blue, purple
3	Conductor	Stranded bare copper wires, 140 x 0.15 mm (2.47 mm ²)

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

Order No.	Type	ø mm	Color	Spool Size	Weight /Spool	Shipping Unit
58025	SPK 8x2.50 mm ²	14.3	black	100 m	39.0 kg	1 x 100 m