



Loudspeaker cables - Loudspeaker Cable



Technical attributes

Conductor	Cu-bare, fine-wired
Core insulation	Special PVC, transparent
Construction	Wires arranged in parallel, with characteristic stripes
Temperature range min., mobile operation	-15 °C
Temperature range max., mobile operation	+70 °C
Nominal voltage U ₀ /U	300/300 V
Test voltage	2000 V

Description

Used primarily as a speaker cable for hifi applications

Product table

product number	product name	Weight ca. [kg]	Cu-weight [kg_km]	outer dimensions [mm]	Outer sheath colour
02501019	Loudspeaker Cable 2 x 0,75 (0,20) transp	23,00	14,00	2,9 x 5,5	transparent
02501004	Loudspeaker Cable 2 x 1,5 (0,10) transp.	42,00	29,00	3,2 x 6,5	transparent
02501003	Loudspeaker Cable 2 x 1,5 (0,15) transp	42,00	29,00	3,2 x 6,5	transparent
02501016	Loudspeaker Cable 2 x 1,5 (0,20) transp	42,00	29,00	3,2 x 6,5	transparent
02501006	Loudspeaker Cable 2 x 2,5 (0,10) transp	63,00	48,00	3,7 x 7,5	transparent
02501005	Loudspeaker Cable 2 x 2,5 (0,15) transp	63,00	48,00	3,7 x 7,5	transparent
02501017	Loudspeaker Cable 2 x 2,5 (0,20) transp	63,00	48,00	3,7 x 7,5	transparent
02501008	Loudspeaker Cable 2 x 4 (0,10) transp	105,00	77,00	4,8 x 9,7	transparent
02501007	Loudspeaker Cable 2 x 4 (0,15) transp	105,00	77,00	4,8 x 9,7	transparent
02501018	Loudspeaker Cable 2 x 4 (0,20) transp	105,00	77,00	4,8 x 9,7	transparent
02501014	Loudspeaker Cable 2 x 6 (0,15) transp	141,00	120,00	5,6 x 11,3	transparent
02501009	Loudspeaker Cable 2 x 6 (0,20) transp	141,00	120,00	5,6 x 11,3	transparent
02501011	Loudspeaker Cable 2 x 10 (0,15) transp	252,00	200,00	7,0 x 14,1	transparent