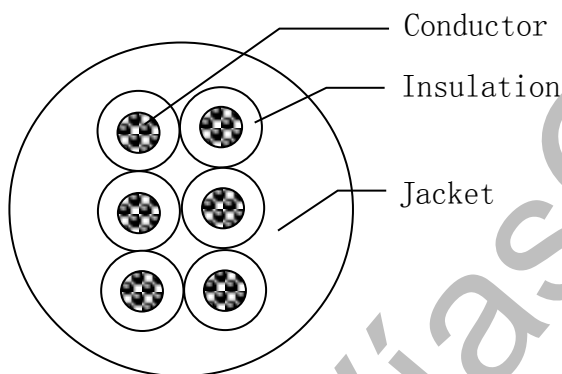


Manguera Altavoz 6x2,50 mm²



Specification

Cross-Section



Style description

EMELEC VIASCOM 6X2.5MM²
Rated temperature: 70°C, rated voltage: 49 volts.

Wire & Cable Construction

Conductor	Bare Copper (OFC)
Construction(No/mm)	OFC20/7/0.15 (140/0.15)
Cond.style(mm)	0.15 (±0.006)
Insu.Material	SOFT PVC
Nom.thickness(mm)	0,52
Min.thickness(mm)	0,42
Insulation.Dia(mm)	3.5±0.1
Insulation.Color	Red (Ral 3020), Black (Ral 9005), White (Ral 9010), Yellow (Ral 1018), Green (Ral 6026), Blue (Ral 5005)
Jacket material	SOFT PVC
Jacket Nom thickness	1,0
Jacket Min thickness	0,9
Jacket O.D(MM)	12.5±0.2
Jacket Color	Black (Ral 9005)

Electrical Properties

Item	Electrical Characteristics
Rated Temperature	70°C
Rated voltage	49V
Mav. voltage	300V
Max.Cond.Resistance	7.98Ω/kM & 20°C
Reference Standard	/
Dielectric strength	AC.2000V, 1min NO Break

Physical Properties

Test Object Item	Insulation	Jacket
Tensile strength	≥ 10.3Mpa	≥ 10.3Mpa
Elongation	≥ 100%	≥ 100%
Aging Condition (°C)	80±2°C/168h	
Tensile strength	≥70% of original	≥70% of original
Elongation	≥65% of original	≥65% of original
Flame Test	FT1	

Marking

Q15-625N 6x2.50mm² OFC LOUDSPEAKER CABLE by EMELEC VíasCom®
Color Printing: White (Ral 9010)
Packing|50M/ROOL
Q15-625N 50m/Wooden Spool

COPIA NO CONTROLADA