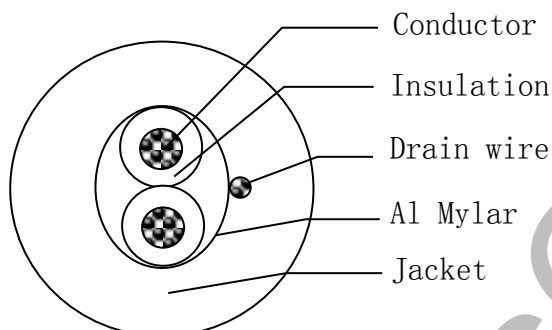


Manguera Altavoz Apantallada 2x1,50 mm²

Specification

Cross-Section



Style description

EMELEC VIASCOM 2X1.5MM²
Rated temperature: 70°C, rated voltage: 49 volts.

Wire & Cable Construction

Conductor	Bare Copper (OFC)
Construction(No/mm)	OFC12/7/0.15 (84/0.15)
Cond.style(mm)	0.15 (±0.006)
Insu.Material	SOFT PVC
Nom.thickness(mm)	0,52
Min.thickness(mm)	0,42
Insulation.Dia(mm)	2.9±0.1
Insulation.Color	Red (Ral 3020), Black (Ral 9005)
Drain wire material	OFC TC
Drain wire construction	7/0.20
Screen	Al-PET
Jacket material	SOFT PVC
Jacket Nom thickness	0,9
Jacket Min thickness	0,67
Jacket O.D(MM)	8.2±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	16.0Ω/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

Q15-215P 2x1.50mm² OFC SCREENED LOUDSPEAKER CABLE by EMELEC VíasCom®

Color Printing: White (Ral 9010)

Packing 100M/ROOL

Q15-215P 100m/Paper Spool (250x75x140mm)

COPIA NO CONTROLADA