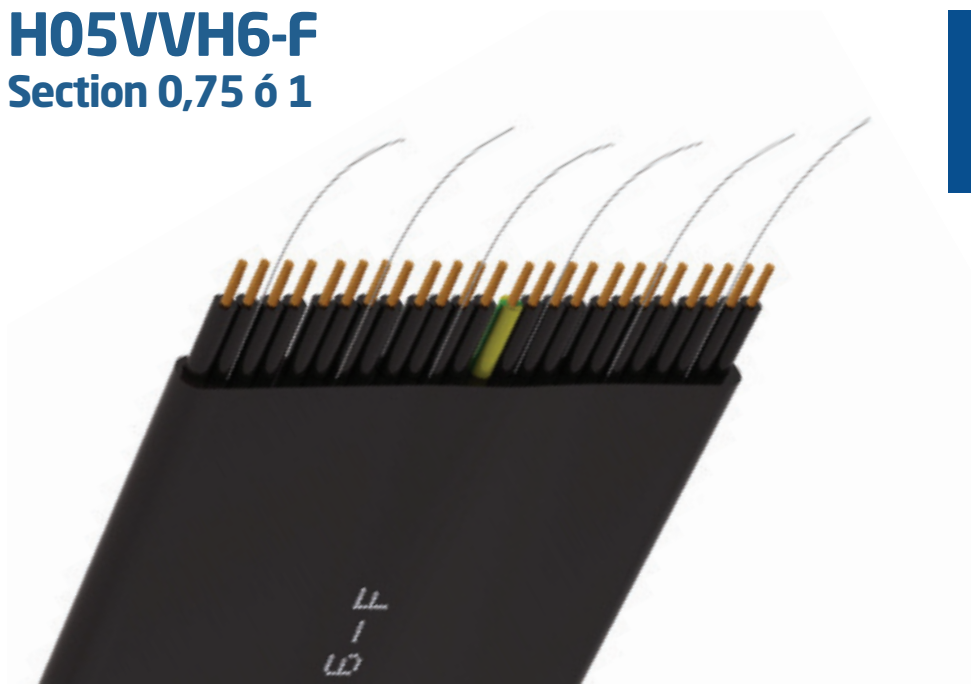


H05VVH6-F

Section 0,75 ó 1



INFORMATION

Applications

Energy transportation for installation of elevators

Standard	UNE - EN 50214 UNE - EN 60332-1-2 (flame propagation) IEC 60227-6 IEC 60332 1-2	
Conductor	Flexible Cu class 5 according to UNE 60228	
Rated voltage	300 - 500V	
Service temperature	-15° to 70°C	
Travel speed	1,6 m/seg	
Suspension lenght	Free 35 m	Fixed 70 m
Colour	Black	
Insulation and sheating	PVC	

PRODUCT 0,75 INFORMATION

Nº of conductors	4	6	8	10	12	14	16	18	20	24	28
Section	0,75 mm ²										
Composition copper	24 wire x 0,20 mm										
Insulated conductor diameter	2,2 mm										
Colour conductors	Black white numbers, green/yellow										
Resistencia máx. electrical	26 Ohm/Km										
Dimension approx. mm	4x13	4x17	4x21	4x26	4x31	4x36	4x40	4x45	4x50	4x60	4x69
Weight approx. Kg/100m	8,6	12,7	16,8	21,1	25,2	29	33,6	37,8	42,1	50,4	60,8
Copper content approx. g/m	27	40	54	68	81	91	108	122	136	163	190
Radius of curvature	10 x Cable height										
Diameter flex.	350 mm										
Suspensión elements	None										
Test voltage	2000 V										

Other sizes and compositions demand

PRODUCT 1 INFORMATION

Nº of conductors	12	16	18	20	24
Section	1 mm ²				
Composition copper	32 wire x 0,20 mm				
Insulated conductor diameter	2,5 mm				
Colour conductors	Black white numbers, green/yellow				
Resistencia máx. electrical	19,5 Ohm/Km				
Dimension approx. mm	4,30x38	4,30x48	4,30x53	4,30x58	4,30x68
Weight approx. Kg/100m	30,4	41,7	46,2	51,9	62,5
Copper content approx. g/m	111	148	166,5	185	222
Radius of curvature	10 x Cable height				
Diameter flex.	400 mm				
Suspensión elements	None				
Test voltage	2000 V				

Other sizes and compositions demand