

PM-HF



Features

TECHNICAL INFORMATION

Minimum operating temperature	-40 °C
Maximum operating temperature	80 °C
Self-extinguishing fire class according to UL 94	HB

MATERIAL COMPOSITION AND TREATMENTS

Halogen free	Yes
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LOGISTIC

Customs code	39269097
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PM-00-HF		Range of cable housing diameter 1.3 ÷ 2.2 mm							
tipo	Colour	Material	Silicone-free	Width [mm]	L [mm]	Range of cable cross section [mm²]	Gross weight [g]	ETIM Class 7	
50002-HF		EVA		4	10		0,087	Labelling material [EC001288]	
50012-HF		EVA		4	12		0,098	Labelling material [EC001288]	
50022-HF	transparent	EVA	No	4	15	0.25 ÷ 0.5	0,115	Labelling material [EC001288]	

PM-01-HF		Range of cable housing diameter 2 ÷ 3.7 mm				Range of cable cross section 0.5 ÷ 2.5 mm²			
tipo	Colour	Material	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	ETIM Class 7		
50102-HF	transparent	EVA	No	4	10	0,120	Labelling material [EC001288]		
50112-HF	transparent	EVA	No	4	12	0,150	Labelling material [EC001288]		
50122-HF	transparent	EVA	No	4	15	0,250	Labelling material [EC001288]		

PM-02-HF		Range of cable housing diameter 3.5 ÷ 4.3 mm				Range of cable cross section 2.5 ÷ 4 mm²			
tipo	Colour	Material	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	ETIM Class 7		
50202-HF	transparent	EVA	No	4	10	0,200	Labelling material [EC001288]		
50212-HF	transparent	EVA	No	4	10	0,958	Labelling material [EC001288]		
50222-HF	transparent	EVA	No	4	15	0,578	Labelling material [EC001288]		

PM-03-HF		Range of cable housing diameter 4 ÷ 6.3 mm				Range of cable cross section 4 ÷ 10 mm²			
tipo	Colour	Material	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50302-HF	transparent	EVA	No	4	10	0,275			Labelling material [EC001288]
50312-HF	transparent	EVA	No	4	12	0,356			Labelling material [EC001288]
50322-HF	transparent	EVA	No	4	15	0,340			Labelling material [EC001288]
50370-HF	Transparent	Copolymer EVA	No	7.6	30	0,760	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]