

PM

HOLDERS, PLASTICIZED PVC, FOR RIGID TAGS AND CABLE MARKERS



Features

TECHNICAL INFORMATION

Minimum operating temperature	-40 °C
Maximum operating temperature	80 °C
Colour	Transparent
Self-extinguishing fire class according to UL 94	V0

MATERIAL COMPOSITION AND TREATMENTS

Material	Plasticised transparent PVC
Halogen free	No

LOGISTIC

Customs code	39269097
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PM-00

Range of cable housing diameter
1.3 ÷ 2.2 mm

Range of cable cross section
0.25 ÷ 0.5 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50000	No	4.8	10	0,139	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50010	No	4.8	12	0,162	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50020	No	4.8	15	0,217	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50032	No	4.8	18	0,340	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50042	No	4.8	21	0,410	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50052	No	4.8	23	0,392	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50062	No	4.8	27	0,325	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50072	No	4.8	30	0,364	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50080	No	4.8	1000	87,900	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

PM-01

Range of cable housing diameter
2 ÷ 3.7 mm

Range of cable cross section
0.5 ÷ 2.5 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50100	No	5	10	0,195	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50110	No	5	12	0,249	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50120	No	5	15	0,318	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50130	No	5	18	0,346	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50140	No	5	21	0,422	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50150	No	5	23	0,504	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50160	No	5	27	0,633	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50170	No	5	30	0,611	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50180	No	5	1000	39,600	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

PM-02

Range of cable housing diameter
3.5 ÷ 4.3 mm

Range of cable cross section
2.5 ÷ 4 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50200	No	5.1	10	0,250	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50210	No	5.1	12	0,271	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50220	No	5.1	15	0,360	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50230	No	5.1	18	0,462	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50240	No	5.1	21	0,464	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50250	No	5.1	23	0,530	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50260	No	5.1	27	0,776	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50270	No	5.1	30	0,710	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50280	No	5.1	1000	43,900	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

PM-03

Range of cable housing diameter
4 ÷ 6.3 mm

Range of cable cross section
4 ÷ 10 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50300	No	7.6	10	0,273	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50310	No	7.6	12	0,338	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50320	No	7.6	15	0,440	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50330	No	7.6	18	0,488	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50340	No	7.6	21	0,620	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50350	No	7.6	23	0,626	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50360	No	7.6	27	0,856	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50370	No	7.6	30	0,926	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50380	No	7.6	1000	58,500	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

PM-04

Range of cable housing diameter
6 ÷ 10 mm

Range of cable cross section
10 ÷ 25 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50400	No	9	10	0,402	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50410	No	9	10	0,532	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50420	No	9	15	0,620	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50430	No	9	18	0,730	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50440	No	9	21	0,862	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50450	No	9	23	1,012	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50460	No	9	27	1,696	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50470	No	9	30	1,200	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50480	No	9	1000	74,700	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

PM-05

Range of cable housing diameter
9 ÷ 15 mm

Range of cable cross section
25 ÷ 70 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50500	Yes	4	10	0,692			Labelling material [EC001288]
50510	Yes	4	12	0,758			Labelling material [EC001288]
50521	Yes	4	15	1,040			Labelling material [EC001288]
50530	No	15.9	18	1,208	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50540	No	15.9	21	1,432	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50550	No	15.9	23	1,504	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50560	No	15.9	27	2,032	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50570	No	15.9	30	1,920	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50580	No	15.9	1000	103,300	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]

PM-06

Range of cable housing diameter

14 ÷ 26 mm

Range of cable cross section

70 ÷ 240 mm²

tipo	Silicone-free	Width [mm]	L [mm]	Gross weight [g]	Storage temperature [°c]	Relative humidity of storage	ETIM Class 7
50600	No	20.4	10	1,164	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50610	Yes	4	12	1,600			Labelling material [EC001288]
50620	Yes	4	15	2,120			Labelling material [EC001288]
50630	No	20.4	18	2,152	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50640	No	20.4	21	3,020	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50650	No	20.4	23	2,800	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50660	No	20.4	27	6,180	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50670	No	20.4	30	3,940	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]
50680	No	20.4	1000	61,800	10 ÷ 25	45 ÷ 55	Cable coding system [EC001530]