



TERMO-ROLL M2

HEAT SHRINK THERMO-ROLL M2 CABLE MARKER, SHRINK RATIO 2:1, MEDIUM GRADE



CERTIFICATIONS & APPROVALS


 UL (cURus) |
 
 UL (cULus)

Features

TECHNICAL INFORMATION

Minimum operating temperature	-40 °C
Maximum operating temperature	125 °C

WEIGHT AND DIMENSIONS

Minimum shrinkage temperature	70 °C
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CLASSIFICATION AND DATA ORDERING

Electrocode	3631
Customs code	39173200

COMPATIBILITY

Ribbon	842121; 844121
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MATERIAL COMPOSITION AND TREATMENTS

Material	Irradiated Polyolefin
Silicone-free	No
Halogen free	Yes

LOGISTIC

Storage temperature	10 ÷ 25 °C
Relative humidity of storage	45 ÷ 55
Duration of storage	730 d

CERTIFICATIONS

UL 969 certification	Yes
CEI EN 61010-1 ed.2	Yes
EN 50343 certification	Yes
SAE AS-5942 certification	Yes
MIL-STD-202H Method 215 certification	Yes
UL 224 certification	Yes

M2-24Range of cable housing diameter
1.6 ÷ 2 mmRange of cable cross section
0.25 ÷ 0.5 mm²

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-24-YE3	Yellow	2.4	2.4	2:1	2.4	2.4	160,000	box	7000	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-YE3-50	Yellow	2.4	2.4	2:1	2.4	2.4		box	7000	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-WH3	White	2.4	2.4	2:1	2.4	2.4	173,200	box	7000	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-WH3-50	White	2.4	2.4	2:1	2.4	2.4		box	7000	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-25-WH2	White	2.4	25	2:1	25	2.4	0,293	box	4802	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-50-WH2	White	2.4	50	2:1	50	2.4		box	4804	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-25-YE2	Yellow	2.4	25	2:1	25	2.4		box	4802	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-24-50-YE2	Yellow	2.4	50	2:1	50	2.4		box	4804	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-32Range of cable housing diameter
1.8 ÷ 2.8 mmRange of cable cross section
0.5 ÷ 1 mm²

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-32-12.5-YE1	Yellow	3.2	12.5	2:1	12.5	3.2	0,164	box	4810	Cable coding system [EC001530]	ROLLY3000	Yes
M2-32-25-YE1	Yellow	3.2	25	2:1	25	3.2	0,334	box	4812	Cable coding system [EC001530]	ROLLY3000	Yes
M2-32-50-YE1	Yellow	3.2	50	2:1	50	3.2	0,652	box	4814	Cable coding system [EC001530]	ROLLY3000	Yes
M2-32-12.5-WH1	White	3.2	12.5	2:1	12.5	3.2	0,184	box	4810	Cable coding system [EC001530]	ROLLY3000	Yes
M2-32-25-WH1	White	3.2	25	2:1	25	3.2	0,370	box	4812	Cable coding system [EC001530]	ROLLY3000	Yes
M2-32-50-WH1	White	3.2	50	2:1	50	3.2	0,678	box	4814	Cable coding system [EC001530]	ROLLY3000	Yes
M2-32-YE3	Yellow	3.2	3.2	2:1	3.2	3.2	197,000	box	7010	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-32-YE3-100	Yellow	3.2	3.2	2:1	3.2	3.2		box	7010	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-32-WH3	White	3.2	3.2	2:1	3.2	3.2	198,900	box	7010	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-32-WH3-100	White	3.2	3.2	2:1	3.2	3.2		box	7010	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-32-25-WH2	White	3.2	25	2:1	25	3.2		box	4812	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-32-50-WH2	White	3.2	50	2:1	50	3.2	0,574	box	4814	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-32-25-YE2	Yellow	3.2	25	2:1	25	3.2	0,307	box	4812	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-32-50-YE2	Yellow	3.2	50	2:1	50	3.2		box	4814	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-48 Range of cable housing diameter **2.8 ÷ 4.2 mm** Range of cable cross section **1 ÷ 2.5 mm²**

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-48-12.5-YE1	Yellow	4.8	12.5	2:1	12.5	4.8	0,195	box	4820	Cable coding system [EC001530]	ROLLY3000	Yes
M2-48-25-YE1	Yellow	4.8	25	2:1	25	4.8		box	4822	Cable coding system [EC001530]	ROLLY3000	Yes
M2-48-50-YE1	Yellow	4.8	50	2:1	50	4.8	0,902	box	4824	Cable coding system [EC001530]	ROLLY3000	Yes
M2-48-12.5-WH1	White	4.8	12.5	2:1	12.5	4.8	0,213	box	4820	Cable coding system [EC001530]	ROLLY3000	Yes
M2-48-25-WH1	White	4.8	25	2:1	25	4.8	0,400	box	4822	Cable coding system [EC001530]	ROLLY3000	Yes
M2-48-50-WH1	White	4.8	50	2:1	50	4.8	0,818	box	4824	Cable coding system [EC001530]	ROLLY3000	Yes
M2-48-YE3	Yellow	4.8	4.8	2:1	4.8	4.8	204,000	box	7020	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-48-YE3-100	Yellow	4.8	4.8	2:1	4.8	4.8		box	7020	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-48-WH3	White	4.8	4.8	2:1	4.8	4.8	206,000	box	7020	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-48-WH3-100	White	4.8	4.8	2:1	4.8	4.8		box	7020	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-48-25-WH2	White	4.8	25	2:1	25	4.8		box	4822	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-48-50-WH2	White	4.8	50	2:1	50	4.8	0,746	box	4824	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-48-25-YE2	Yellow	4.8	25	2:1	25	4.8	0,381	box	4822	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-48-50-YE2	Yellow	4.8	50	2:1	50	4.8		box	4824	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64	Range of cable housing diameter 4.2 ÷ 5.8 mm				Range of cable cross section 4 ÷ 6 mm²							
tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-64-12.5-YE1	Yellow	6.4	12.5	2:1	12.5	6.4	0,235	box	4830	Cable coding system [EC001530]	ROLLY3000	Yes
M2-64-25-YE1	Yellow	6.4	25	2:1	25	6.4	0,492	box	4832	Cable coding system [EC001530]	ROLLY3000	Yes
M2-64-50-YE1	Yellow	6.4	50	2:1	50	6.4	0,932	box	4834	Cable coding system [EC001530]	ROLLY3000	Yes
M2-64-12.5-WH1	White	6.4	12.5	2:1	12.5	6.4	0,231	box	4830	Cable coding system [EC001530]	ROLLY3000	Yes
M2-64-25-WH1	White	6.4	25	2:1	25	6.4	0,467	box	4832	Cable coding system [EC001530]	ROLLY3000	Yes
M2-64-50-WH1	White	6.4	50	2:1	50	6.4	0,942	box	4834	Cable coding system [EC001530]	ROLLY3000	Yes
M2-64-YE3	Yellow	6.4	6.4	2:1	6.4	6.4	271,000	box	7030	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-YE3-100	Yellow	6.4	6.4	2:1	6.4	6.4	1230,000	box	7030	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-WH3	White	6.4	6.4	2:1	6.4	6.4	275,270	box	7030	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-WH3-100	White	6.4	6.4	2:1	6.4	6.4		box	7030	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-25-WH2	White	6.4	25	2:1	25	6.4		box	4832	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-50-WH2	White	6.4	50	2:1	50	6.4		box	4834	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-25-YE2	Yellow	6.4	25	2:1	25	6.4	0,440	box	4832	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-64-50-YE2	Yellow	6.4	25	02:01	50	6.4		box	4834	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-95Range of cable housing diameter
5.8 ÷ 8 mmRange of cable cross section
10 ÷ 16 mm²

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-95-12.5-YE1	Yellow	9.5	12.5	2:1	12.5	9.5		box	4840	Cable coding system [EC001530]	ROLLY3000	Yes
M2-95-25-YE1	Yellow	9.5	25	2:1	25	9.5	0,780	box	4842	Cable coding system [EC001530]	ROLLY3000	Yes
M2-95-50-YE1	Yellow	9.5	50	2:1	50	9.5		box	4844	Cable coding system [EC001530]	ROLLY3000	Yes
M2-95-12.5-WH1	White	9.5	12.5	2:1	12.5	9.5		box	4840	Cable coding system [EC001530]	ROLLY3000	Yes
M2-95-25-WH1	White	9.5	25	2:1	25	9.5	0,713	box	4842	Cable coding system [EC001530]	ROLLY3000	Yes
M2-95-50-WH1	White	9.5	50	2:1	50	9.5	1,423	box	4844	Cable coding system [EC001530]	ROLLY3000	Yes
M2-95-YE3	Yellow	9.5	9.5	2:1	9.5	9.5	285,000	box	7040	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-YE3-100	Yellow	9.5	9.5	2:1	9.5	9.5		box	7040	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-WH3	White	9.5	9.5	2:1	9.5	9.5	306,000	box	7040	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-WH3-100	White	9.5	9.5	2:1	9.5	9.5		box	7040	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-25-WH2	White	9.5	25	2:1	25	9.5		box	4842	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-50-WH2	White	9.5	50	2:1	50	9.5	1,476	box	4844	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-25-YE2	Yellow	9.5	25	2:1	25	9.5	0,700	box	4842	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-95-50-YE2	Yellow	9.5	50	2:1	50	9.5	1,412	box	4844	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-127Range of cable housing diameter
8 ÷ 11 mmRange of cable cross section
25 ÷ 35 mm²

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-127-25-YE1	Yellow	12.7	25	2:1	25	12.7	0,835	box	4852	Cable coding system [EC001530]	ROLLY3000	Yes
M2-127-50-YE1	Yellow	12.7	50	2:1	50	12.7	1,852	box	4854	Cable coding system [EC001530]	ROLLY3000	Yes

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-127-25-WH1	White	12.7	25	2:1	25	12.7	0,924	box	4852	Cable coding system [EC001530]	ROLLY3000	Yes
M2-127-50-WH1	White	12.7	50	2:1	50	12.7	1,920	box	4854	Cable coding system [EC001530]	ROLLY3000	Yes
M2-127-YE3	Yellow	12.7	12.7	2:1	12.7	12.7	346,800	box	7050	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-YE3-100	Yellow	12.7	12.7	2:1	12.7	12.7		box	7050	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-WH3	White	12.7	12.7	2:1	12.7	12.7	360,590	box	7050	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-WH3-100	White	12.7	12.7	2:1	12.7	12.7		box	7050	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-25-WH2	White	12.7	25	2:1	25	12.7		box	4852	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-50-WH2	White	12.7	50	2:1	50	12.7	1,572	box	4854	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-25-YE2	Yellow	12.7	25	2:1	25	12.7	0,780	box	4852	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-127-50-YE2	Yellow	12.7	50	2:1	50	12.7	1,564	box	4854	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-190

Range of cable housing diameter
11 ÷ 17 mm

Range of cable cross section
35 ÷ 50 mm²

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-190-25-YE1	Yellow	19.1	25	2:1	25	19.1		box	4862	Cable coding system [EC001530]	ROLLY3000	Yes
M2-190-50-YE1	Yellow	19.1	50	2:1	50	19.1	2,500	box	4864	Cable coding system [EC001530]	ROLLY3000	Yes
M2-190-25-WH1	White	19.1	25	2:1	25	19.1	1,146	box	4862	Cable coding system [EC001530]	ROLLY3000	Yes
M2-190-50-WH1	White	19.1	50	2:1	50	19.1	2,588	box	4864	Cable coding system [EC001530]	ROLLY3000	Yes
M2-190-YE3	Yellow	19.1	19	2:1	19	19.1	464,000	box	7060	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-190-YE3-100	Yellow	19.1	19	2:1	19	19.1		box	7060	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-190-WH3	White	19.1	19	2:1	19	19.1	468,000	box	7060	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-190-WH3-100	White	19.1	19	2:1	19	19.1		box	7060	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-190-25-WH2	White	19.1	25	2:1	25	19.1		box	4862	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-190-50-WH2	White	19.1	50	2:1	50	19.1	2,356	box	4864	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-190-25-YE2	Yellow	19.1	25	2:1	25	19.1	0,976	box	4862	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-190-50-YE2	Yellow	19.1	50	2:1	50	19.1	1,986	box	4864	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-254

tipo	Colour	Range of cable housing diameter [mm]	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Range of cable cross section [mm²]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-254-25-YE1	Yellow	17 ÷ 23	25.4	25	2:1	25	25.4	50 ÷ 120	1,517	box	4872	Cable coding system [EC001530]	ROLLY3000	Yes
M2-254-50-YE1	Yellow	17 ÷ 23	25.4	50	2:1	50	25.4	50 ÷ 120	3,078	box	4874	Cable coding system [EC001530]	ROLLY3000	Yes
M2-381-50-YE1	Yellow	23 ÷ 36	38.1	50	2:1	50	38.1	120 ÷ 240	5,656	box	4884	Cable coding system [EC001530]	ROLLY3000	Yes
M2-254-25-WH1	White	17 ÷ 23	25.4	25	2:1	25	25.4	50 ÷ 120	1,677	box	4872	Cable coding system [EC001530]	ROLLY3000	Yes
M2-254-50-WH1	White	17 ÷ 23	25.4	50	2:1	50	25.4	50 ÷ 120	3,242	box	4874	Cable coding system [EC001530]	ROLLY3000	Yes
M2-254-YE3	Yellow	17 ÷ 23	25.4	25.4	2:1	25.4	25.4	50 ÷ 120	570,000	box	7070	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-254-YE3-100	Yellow	17 ÷ 23	25.4	25.4	2:1	25.4	25.4	50 ÷ 120		box	7070	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-254-WH3	White	17 ÷ 23	25.4	25.4	2:1	25.4	25.4	50 ÷ 120	559,500	box	7070	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

tipo	Colour	Range of cable housing diameter [mm]	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Range of cable cross section [mm ²]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-254-WH3-100	White	17 ÷ 23	25.4	25.4	2:1	25.4	25.4	50 ÷ 120		box	7070	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-254-25-WH2	White	17 ÷ 23	25.4	25	2:1	25	25.4	50 ÷ 120		box	4872	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-254-50-WH2	White	17 ÷ 23	25.4	50	2:1	50	25.4	50 ÷ 120	2,968	box	4874	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-254-25-YE2	Yellow	17 ÷ 23	25.4	25	2:1	25	25.4	50 ÷ 120	1,426	box	4872	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-254-50-YE2	Yellow	17 ÷ 23	25.4	50	2:1	50	25.4	50 ÷ 120	2,784	box	4874	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-381 Range of cable cross section
120 ÷ 240 mm²

tipo	Colour	Range of cable housing diameter [mm]	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-381-YE3	Yellow	23 ÷ 26	38.1	38.1	2:1	38.1	38.1	842,000	box	7080	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-YE3-60	Yellow	23 ÷ 26	38.1	38.1	2:1	38.1	38.1		box	7080	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-WH3	White	23 ÷ 26	38.1	38.1	2:1	38.1	38.1	821,700	box	7080	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-WH3-60	White	23 ÷ 26	38.1	38.1	2:1	38.1	38.1		box	7080	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-25-WH2	White	23 ÷ 36	38.1	25	2:1	25	38.1	3,110	box	4882	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-50-WH2	White	23 ÷ 36	38.1	50	2:1	50	38.1	5,840	box	4884	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-25-YE2	Yellow	23 ÷ 36	38.1	25	2:1	25	38.1		box	4882	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-381-50-YE2	Yellow	23 ÷ 36	38.1	50	2:1	50	38.1		box	4884	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes

M2-508Range of cable housing diameter
27 ÷ 49 mmRange of cable cross section
240 ÷ 400 mm²

tipo	Colour	Width [mm]	L [mm]	Shrinkage ratio	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Type of packaging	Software code	ETIM Class 7	Printable with	ROHS compliant
M2-508-YE3	Yellow	50.8	50.8	2:1	50.8	50.8	724,000	box	7090	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-508-YE3-60	Yellow	50.8	50.8	2:1	50.8	50.8		box	7090	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-508-WH3	White	50.8	50.8	2:1	50.8	50.8	860,000	box	7090	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes
M2-508-WH3-60	White	50.8	50.8	2:1	50.8	50.8		box	7090	Cable coding system [EC001530]	ROLLY2000TR2; ROLLY3000	Yes



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