

MG-VRT-AH

ADHESIVE PANEL PLATES WITH HOLES, PRE-CUT, RIVETABLE, RIGID PVC



CERTIFICATIONS & APPROVALS

 UL (cURus)

Features

TECHNICAL INFORMATION

Minimum operating temperature	-30 °C
Maximum operating temperature	60 °C
Minimum application temperature	10 °C
Maximum application temperature	40 °C
Type of adhesive	Acrylic double sided tape
Type of application surface	flat smooth
Self-extinguishing fire class according to UL 94	V0

WEIGHT AND DIMENSIONS

Hole diameter	4 mm
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CLASSIFICATION AND DATA ORDERING

ETIM Class 7	Labelling material [EC001288]
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MATERIAL COMPOSITION AND TREATMENTS

Silicone-free	Yes
Halogen free	No

LOGISTIC

Storage temperature	10 ÷ 25 °C
Relative humidity of storage	45 ÷ 55
Customs code	39199080

COMPATIBILITY

Ribbon	MG2-ETR
Printable with	MG3; MG4
Plates	MG2-PLT

MG-VRT-AH

tipo	Colour	Sheet elements	Number of lines	Number of columns	Material	Width [mm]	L [mm]	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Software code
88207	Rosso	4	1	4	Rigid PVC	25	75	75	25	4,520	809
88720GY	Grey	10	2	5	Rigid PVC	20	40	40	20	1,832	864
88906	White	8	2	4	Rigid PVC10050WH	25	50	50	25	2,300	860
88907	White	4	1	4	Rigid PVC10050WH	25	75	75	25	4,108	809
88909	White	3	1	3	Rigid PVC10050WH	35	100	100	35	6,000	818
88910	White	3	1	3	Rigid PVC10050WH	35	100	100	35	6,027	818
88911	White	2	1	2	Rigid PVC10050WH	50	100	50	100	8,400	811
88912	White	1	1	1	Rigid PVC10050WH	105	110	110	105	18,960	859
88914	White	4	1	4	Rigid PVC10050WH	25	100	100	25	4,580	206
88915	White	1	1	1	Rigid PVC10050WH	75	120	75	120	19,760	816
88920	White	10	2	5	Rigid PVC10050WH	20	40	40	20	1,824	864
88922	White	2	1	2	Rigid PVC10050WH	42	78	78	42	8,320	819
88927	White	4	1	4	Rigid PVC10050WH	25	140	140	25	5,080	871
88919	White	2	1	2	Rigid PVC10050WH	50	140	140	50	9,200	872
88619	Blue	2	1	2	Rigid PVC	50	140	140	50	10,440	872
88237	Rosso	1	1	1	Rigid PVC	102	138	138	102	20,480	208
88940	White	14	2	7	Rigid PVC10050WH	15	52	52	15	1,286	831
88942	White	4	1	4	Rigid PVC10050WH	25	80	80	25	4,600	832
88943	White	3	1	3	Rigid PVC10050WH	30	140	140	29	5,867	834
88941	White	6	2	3	Rigid PVC10050WH	35	50	50	35	3,053	833
88140	Black RAL 9005	14	2	7	Rigid PVC	15	52	52	15		831
88142	Black RAL 9005	4	1	4	Rigid PVC	25	80	80	25	4,600	832
88143	Black RAL 9005	3	1	3	Rigid PVC	30	140	140	29	6,640	834
88141	Black RAL 9005	6	2	3	Rigid PVC	35	50	50	35		833

tipo	Colour	Sheet elements	Number of lines	Number of columns	Material	Width [mm]	L [mm]	Base of the printable area [mm]	Height of the printable area [mm]	Gross weight [g]	Software code
88712GY	Grey	1	1	1	Rigid PVC	105	110	110	105	18,160	859
88944	White	3	1	3	Rigid PVC10050WH	35	85	85	35	6,080	823
88938	White	1	1	1	Rigid PVC10050WH	82	142	142	82	20,080	836
88939	White	3	1	3	Rigid PVC10050WH	35	142	142	35	6,560	835
88406	Yellow	8	2	4	Rigid PVC10050YE	25	50	50	25	2,260	860
88407	Yellow	4	1	4	Rigid PVC10050YE	25	75	75	25	4,526	809
88409	Yellow	3	1	3	Rigid PVC10050YE	35	100	100	35	6,027	818
88410	Yellow	3	1	3	Rigid PVC10050YE	35	100	100	35	5,973	818
88411	Yellow	2	1	2	Rigid PVC10050YE	50	100	50	100	9,040	811
88412	Yellow	1	1	1	Rigid PVC10050YE	105	110	110	105	18,080	859
88414	Yellow	4	1	4	Rigid PVC10050YE	25	100	100	25	4,560	206
88415	Yellow	1	1	1	Rigid PVC10050YE	75	120	75	120	20,160	816
88420	Yellow	10	2	5	Rigid PVC10050YE	20	40	40	20	1,272	864
88422	Yellow	2	1	2	Rigid PVC10050YE	42	78	78	42	8,400	819
88427	Yellow	4	1	4	Rigid PVC10050YE	25	140	140	25	4,320	871
88956	White	2	1	2	Rigid PVC10050WH	50	150	150	50	10,320	843
88637	Blue	1	1	1	Rigid PVC	102	138	138	102	20,320	208
88967	White	3	1	3	Rigid PVC10050WH	30	115	115	30	6,720	780
88467	Yellow	3	1	3	Rigid PVC10050YE	30	115	115	30	6,560	780
88968	White	2	1	2	Rigid PVC10050WH	40	150	40	150	10,400	781
88468	Yellow	2	1	2	Rigid PVC10050YE	40	150	40	150	10,400	781
88214	Rosso	4	1	4	Rigid PVC	25	100	100	25	4,540	206
88211	Rosso	2	1	2	Rigid PVC	50	100	50	100	9,080	811
88444	Yellow	3	1	3	Rigid PVC10050YE	35	85	85	35	6,049	823
88929	White	3	1	3	Rigid PVC10050WH	35	75	75	35		817

