

MG-VRT-RH

Panel plates rivet fixing with holes



Customizable

MG-VRT-RH rigid PVC panel plates are used to create name plates, rating plates, data plates using company logos, technical data, serial numbers, EC certification, etc. Transparent Polycarbonate covers can be used for increased durability.

Consult us for availability of other colors and transparent versions.

Note: UV resistance may vary between colors.

Material: Rigid PVC, self extinguishing class V0 according to UL94; the colors white PVC10050WH and yellow PVC10050YE are UL approved.

Operating temperature range: -22°F to +140°F

Application temperature range: +50°F to +104°F

PVC
SF
22°F
140°F
UL US
RoHS COMPLIANT 2011/65/EU

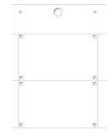
Family	Size mm	Type						No. Holes	Tags per sheet	Quantity	SW code
		white PVC10050WH	yellow PVC10050YE	grey	red	blue	black				
MG-VRT-RH	15 x 35	49906					49916	2	21	1,050	837
	15 x 52	48924					48129	2	14	350	831
	15 x 80	48938	48438				48138	2	7	175	828
	25 x 50	48906	48406	48806GY			48606	2	8	200	860
	25 x 75	48907	48407					2	4	100	809
	25 x 80	48931					48131	2	4	100	832
	25 x 100	48914	48414				48114	2	4	200	206
	29 x 140	48932					48132	2	3	75	834
	35 x 50	48930					48130	2	6	150	833
	35 x 80	48937	48437		48237	48637		2	3	75	827
	35 x 100	48909	48409					2	3	75	818
	35 x 142	48923						2	3	150	835
	50 x 100	48911	48411	48811GY				4	2	50	811
	50 x 140	48919						4	2	50	872
	60 x 100	48927						4	2	50	842
	75 x 120	48915	48415		48215		48115	4	1	50	816
	82 x 142	48921	48421					4	1	50	836
105 x 110	48912	48412	48712GY				4	1	25	859	

mm to inch conversions
 6.35 mm = 1/4 in
 12.7 mm = 1/2 in
 19.05 mm = 3/4 in
 25.4 mm = 1 in



Directly on suitable surfaces.

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MG-VRT-RH

Panel plates rivet fixing with holes, Halogen free

Customizable

MG-VRT-RH Polycarbonate panel plates are used to create name plates, rating plates, data plates using company logos, technical data, serial numbers, EC certification, etc. Transparent Polycarbonate covers can be used for increased durability.

Consult us for availability of other colors and transparent versions.

Note: UV resistance may vary between colors.



Material: Polycarbonate, Halogen Free, self extinguishing class V0 according to UL94; the color white PC10050WH is EN 45545-2 approved.

Operating temperature range: -40°F to +266°F

PC
HF
SF
-40°F
+266°F
EN 45545-2
RoHS COMPLIANT 2011/65/EU

Family	Size mm	Type			No. Holes	Tags per sheet	Quantity	SW code
		white PC10050WH	matte	metallic grey				
MG-VRT-RH-HF	15 x 52	48924-HF			2	14	350	831
	15 x 80	48938-HF	489380P-HF		2	7	175	828
	25 x 50			48806-HF	2	8	200	860
	25 x 75	48907-HF			2	4	100	809
	25 x 80	48931-HF			2	4	100	832
	29 x 140	48932-HF			2	3	75	834
	35 x 50	48930-HF			2	6	150	833
	35 x 142	48923-HF			2	3	150	835
	50 x 100			48811-HF	4	2	50	811
	50 x 140	48919-HF			4	2	50	872
	75 x 120	48915-HF			4	2	50	811
	105 x 110			48712-HF	4	1	25	859

Material: SBS Styrene-Butadiene-Styrene, Halogen free, self extinguishing class HB according to UL94

Operating temperature range: -22°F to +158°F

SBS
HF
SF
-22°F
+158°F
RoHS COMPLIANT 2011/65/EU

Family	Size mm	Type		No. Holes	Tags per sheet	Quantity	SW code
		white	yellow				
MG-VRT-RH-SBS	50 x 100	48911-SBS	48411-SBS	4	2	50	811



Directly on suitable surfaces.
Use the 991611 ribbon to print FLAT Polycarbonate items.

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