

MG-ETF

THERMAL TRANSFER SYSTEM FOR SHEET MEDIA

Cable & conduit tags tie-on

precut, one piece markers

MG-ETF tags are used with cable ties for marking large diameter cables, hoses, tubes and conduit.

Consult us for availability of other colours.

Note: UV resistance may vary between colours.

Cable tie max width 4,8 mm.



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

Operating temperature range: -30°C (-22°F) to +70°C (+158°F)

SBS
MG-ETF
HF
SF
30°C
70°C
UL94 HB
RoHS COMPLIANT 2011/65/EU

Size mm	Type										Print area mm	Tags per sheet	Quantity	SW code
	white	yellow	metallic grey	red	blue	green	orange	dark brown	violet	black				
13 x 57	64192-SBS	64142-SBS	64182-SBS	64122-SBS	64162-SBS	64152-SBS	64132-SBS	64172-SBS	64112-SBS	64102-SBS	11 x 35	14	700	581
15 x 95	64293-SBS	64243-SBS	64283-SBS	64223-SBS	64263-SBS	64253-SBS				64203-SBS	13 x 73	5	250	584
20 x 26	64291-SBS	64241-SBS	64281-SBS	64221-SBS	64261-SBS	64251-SBS				64201-SBS	8 x 22	15	750	583
20 x 27	64191-SBS	64141-SBS	64181-SBS	64121-SBS	64161-SBS	64151-SBS				64101-SBS	15 x 18	15	750	582
28 x 57	64197-SBS	64147-SBS	64187-SBS	64127-SBS	64167-SBS	64157-SBS				64107-SBS	26 x 35	6	300	591



MG-ETF



Material: Polycarbonate, Halogen Free, self extinguishing class V0: UL94; the colours white PC10050WH and yellow PC10050YE are EN 45545-2 approved.

Operating temperature range: -40°C (-40°F) to +130°C (+266°F)

PC
MG-ETF
HF SF
-40°C
+130°C
UL94 V0
EN 45545-2
RoHS COMPLIANT 2011/65/EU

Size mm	Type										Print area mm	Tags per sheet	Quantity	SW code
	white PC10050WH	yellow PC10050YE	metallic grey	red	blue	green	orange	light brown	dark brown	black				
13 x 57	54192-HF	54142-HF	54182-HF	54122-HF	54162-HF	54152-HF	54132-HF	54172-HF	54172-1-HF	54102-HF	11 x 35	14	700	581
15 x 95	54293-HF	54243-HF									13 x 73	5	250	584
28 x 57	54197-HF	54147-HF		54127-HF	54167-HF		54137-HF				26 x 35	6	300	590

Directly on cables using appropriate cable ties
Use the 991611 ribbon to print Polycarbonate items.



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