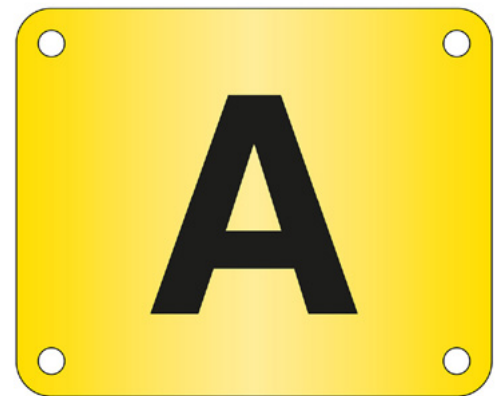


Aisle Markers - Flat



Features and Benefits

Markers to identify aisles or bays.

Prominent identification.

- Prices include printing of required characters up to the maximum allowed
- Pre-drilled in 4 corners for cable tie or screw fixing
- 75mm, 100mm or 160mm high numbers or letters

Our range of robust end of aisle identification markers are available in various sizes and designs for instant aisle locating.

Suitable for use in factory, warehouse or office environments.

Each aisle marker is supplied pre-drilled unless stated. Bespoke markers can be manufactured incorporating directional arrows, logos, and entry/ no entry symbols etc. Contact our sales office for further details.

Material Specification

Base Product

High impact polystyrene 1.5mm thick
 High gloss/ Matt finish

Facestock Material

Monomeric Soft PVC film,
 yellow gloss

Adhesive

Copolymeric acrylates, solvent free,
 excellent resistance to UV-light and
 ageing

Parameter	Test	Unit	Base	Cap
Tensile strength at yield	ISO 527	MPa	18	40
Flexural strength	ISO 178	MPa	40	70
Izod impact strength (notched) 23C	ISO 180	J/m	90	
Heat deflection temperature (1.8MPa)	ISO 75	C	80	81
Icat softening point (5kg-50C/h)	ISO 306	C	90	88
Flammability rating @ 1.5mm	UL 94	Class	HB	HB

Parameter	Specification	Test
Monomeric PVC soft film	0.075 mm	DIN 53 353
Tear resistance (min)	MD 19 N/mm ² : CD 17 N/mm ²	DIN 53 353
Tensile strength (min)	MD 30 N/mm ² : CD 28 N/mm ²	DIN 53 455
Elongation at break (min)	MD 170% : CD 200%	DIN 53 455

Adhesive	0.08 mm Removable (R2)	
Peel adhesion	20mins. 4 N/25mm	FTM1 glass
Peel adhesion	24hrs. 8 N/25mm	FTM1 glass
Application temperature	+5°C min.	
Service temperature	-30° C to +90° C	
EC packaging directive	Complies (heavy metals)	94/62/EC