

ADHESIVE FLOOR MARKING

Durable, self adhesive PVC tape for floor marking and hazard warning.

Available in plain colours or striped.

- Internationally recognised colour coding identifying hazards and health and safety areas
- Aggressive pressure sensitive adhesive for long life
- Minimum thickness: 0.15mm
- Tensile strength at break: 28N/10mm²
- Elongation at break: 150%
- Manufactured to BS3887 and DEFSTAN 75.7/1*



COLOURS	SIZE	CARTON SIZE	PART NUMBER
	50mm x 33mtrs	24 Rolls	J0100D01UFN
	50mm x 33mtrs	24 Rolls	J0200D01UFN
	50mm x 33mtrs	24 Rolls	J0500D01UFN
	50mm x 33mtrs	24 Rolls	J1200D01UFN
	50mm x 33mtrs	24 Rolls	J0300D01UFN
	50mm x 33mtrs	24 Rolls	J0400D01UFN
	50mm x 33mtrs	24 Rolls	J0700D01UFN
	50mm x 33mtrs	24 Rolls	J0210D02UFN
*	50mm x 33mtrs	24 Rolls	J0101D02UFN
	50mm x 33mtrs	24 Rolls	J0234D02UFN
	50mm x 33mtrs	24 Rolls	J0201D02UFN

OTHER WIDTHS AVAILABLE

75mm (16 rolls per carton)
100mm (12 rolls per carton)
150mm (6 rolls per carton)

PHOTOLUMINESCENT TAPE

High visibility photoluminescent self-adhesive tape. Complies to all relevant British Standards, DIN Standards, MoD, NATO, USAF, and American coastguard regulations. Product is also non-radioactive, non-toxic, lead and phosphorus free and solvent resistant. Manufactured from self-adhesive photoluminescent vinyl.

PRODUCT	APPLICATION	SIZE	PART NUMBER
	Plain tape for easy emergency marking & illumination of skirting, handrails and stairways	20mm x 10mtrs	J2200A08U93
		40mm x 10mtrs	J2200A08UWM
		80mm x 10mtrs	J2200A08UT6
	Hazard Identification in either red, black or green diagonals.	20mm x 10mtrs	J2210002U93
		40mm x 10mtrs	J2210002UWM
		80mm x 10mtrs	J2210002UTC
	Arrow tape for marking exit routes	20mm x 10mtrs	J2234B80U93
		40mm x 10mtrs	J2234B80UWM
		80mm x 10mtrs	J2234B80UT6

• Other sizes & colours are available on request. Fire Exit tapes are also available

Blackwater Trading Estate • The Causeway
Maldon • Essex CM9 4GG • England

Tel: +44 (0) 1621 874200 Fax: +44 (0) 1621 874299

e.mail: sales@boddingtons-ltd.com
www.boddingtons-ltd.com