

Ockwells Flame Retardant High Tack PVC Protection Tape

Description

Manufactured from a plasticised polyvinyl chloride film and coated with an aggressive pressure sensitive rubber-based adhesive.

Ockwells High Tack Tape has been tested to BS EN ISO 4589-2 (Oxygen Index) and in accordance with this method, shows self-extinguishment characteristics in standard and enriched atmospheres up to 23% oxygen concentration levels.

Applications

- Flame Retardant High Tack can be used for jointing of flame-retardant protection materials
- Widely used in construction for polythene jointing and shuttering tape

Properties	Unit	Value
Total thickness	mm	0.13 ± 2.00%
Adhesive	-	Rubber
Elongation	%	125
Adhesion to Steel	N/10mm	≥ 22
Adhesion to Backing	N/10mm	≥ 22
Tensile Strength	N/10mm	≥ 20
Service temperature	°C	0 ~ +80
Storage temperature	°C	Standard room temperature
Shelf life	Months	24

Unless otherwise indicated the figures above are average values and should not be treated at face value for specification purposes.

The company reserves the right to improve products, and any change in specification will result in a re-issue of the information sheet.

Customers should satisfy themselves that this product is suitable for their requirements. Please check that you have the latest issue of the information sheet.

All slitting and length tolerances are to British standards, but other tolerances are available by request.

NEWBURY

Unit 6, Transigo,
Gables Way, Thatcham,
Berkshire RG19 4ZA
T: 01635 876336
sales@ockwells.com

WARRINGTON

Unit 29, Melford Court,
Woolston, Warrington,
Cheshire WA1 4RZ
T: 01925 820003
sales.warrington@ockwells.com

GLASGOW

Unit 2, 45 Maclellan Street
Kinning Parkway Estate,
Glasgow G41 1RR
T: 0141 427 3366
sales.glasgow@ockwells.com

EAST LONDON

Unit E1, Thames View
Business Centre, Fairview Ind
Park, Rainham RM13 8BT
T: 020 7473 8770
sales.rainham@ockwells.com

These properties are the Manufacturer's typical values based on the average of several tests. As the installation and handling of this product is beyond our control, the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly by the use of this product. Ockwells also holds the right to change specification data without prior notice.