



Intumescent Pipe Wraps

Trade Name: ASTROWRAP

FEATURES

Intumescent Pipe Wraps tested to BS476: Part 20: 1987

EN1366-3

Economical & Easy to fit

Unaffected by moisture, humidity or frost.

Up to 4 hours fire resistance.

NHBC Type Approval.

Certifire Approval



Description

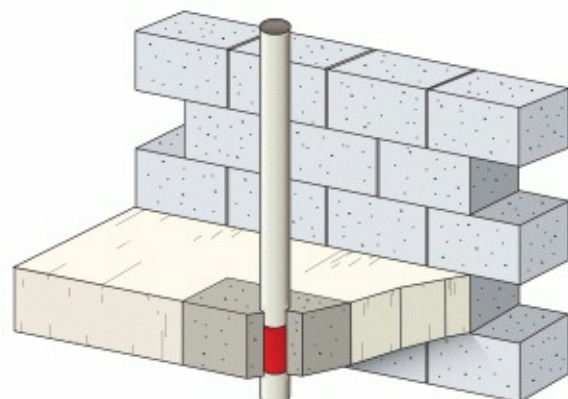
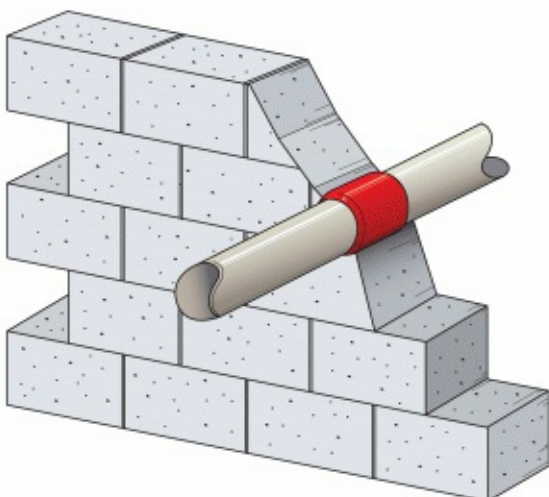
Fire rated pipe wraps are manufactured from flexible strips of high performance intumescent material encapsulated in a polythene sleeve.

Designed for wrapping around plastic pipes that pass through masonry floors and walls on exposure to fire the pipe wrap expands rapidly inwards to squeeze the collapsing plastic pipe until the aperture is completely sealed.

Astroflame Intumescent Pipe Wraps are economical, easy to fit and are unaffected by moisture, humidity or frost, but care should be taken so as to avoid damaging the outer polythene sleeve.

The wraps have been independently tested in accordance with BS476: Part 20: 1987 and can provide up to 4 hours fire resistance.

Also tested to EN1366 3 and NHBC Type Approval.



Availability

Astroflame Pipe Wraps come available in many standard sizes to suit eg. 55, 82, 110, and 160mm diameter pipes with up to 4 hour rating and 200mm with 2 hour rating.

Size	2 hour	4 hour
32mm	AFIPW32/2	AFIPW32/4
40mm	AFIPW40/2	AFIPW40/4
55mm	AFIPW55/2	AFIPW55/4
63mm	AFIPW63/2	AFIPW63/4
75mm	AFIPW75/2	AFIPW75/4
82mm	AFIPW82/2	AFIPW82/4
110mm	AFIPW110/2	AFIPW110/4
125mm	AFIPW125/2	AFIPW125/4
160mm	AFIPW160/2	AFIPW160/4
200mm	AFIPW200/2	N/A

Packing

Available to order in any quantity.

To Order & Specify

Please quote Quantity/ Trade name / Product Ref / Size /Rating
Typical example: 20/ Astrowrap / AFIPW110/4 / 110mm / 4Hour

Fire Test And Assessment Reports

BS476: PArt 20 : 1987
EN1366-3
NHBC Type Approval.

Health And Safety

The product does not present any known health hazards during or after installation. Normal good industrial and personal hygiene practices should be observed.

Installation

Manufactured to the correct length, the wrap should be tightly wrapped around the pipe and secured in position using the tabs located at the edge of the wrap. Push the wrap into the void so that the edge is flush with the floor or wall, it is important for the proper functioning of the wrap that the edge is exposed to view. The wrap can be sealed in position using Astroflame Fire Resistant Mortar.

Related Documents

LTD has no control over the installation methods of the products, or of the prevailing site conditions, no warranties expressed or implied are intended to be given as to the actual performance of the products mentioned or referred to, and no liability whatsoever will be accepted for any loss, damage or injury arising from the use of the information given of products mentioned or referred to herein.

The above information to the best of our knowledge is true and accurate and based upon current test data and is supplied for your guidance only. Customers should satisfy themselves to the suitability of the product in its intended use and no guarantee is given or implied since the conditions of actual use are beyond our control. ASTROflame (Fireseals) Ltd, disclaim any liability for loss, damage or other expense arising from the use of information, data or products mentioned or referred to and reserve the right to change any details or specifications without notice.



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