



PRODUCT DATA SHEET

Monarflex Airflow Flamesafe

Flame Retardant Containment Netting

Exceptionally strong flame retardant containment netting specially developed for high and low rise locations where high winds are a significant risk.

- Flame retardant polypropylene
- Special open weave reduces the pressure on the scaffolding structure in high winds and reduces heat build-up during summer months
- A low cost solution
- UV resistant
- Suitable for DigiWrap printing

TECHNICAL DETAILS	
Material	Open weave polypropylene
Roll Size / Weight	2m x 45m (14.9kg)
Colour	White
Thickness	0.75mm
Tensile Strength	20kN (warp) 40kN (weft)
Light Transmission	35%
Air Permeability	Denseweave – 165mm/sec (approx 72% of sheet) Openweave – 577mm/sec (approx 28% of sheet)
Fire Protection	LPS 1215
Application	Internal and external



ECS House,
Willsborough Industrial Estate
Clonshaugh, Dublin 17
Tel: 01 802 3333
Fax: 01 803 6060
Email: necoflexsupport@icopal.com
Website: www.necoflex.ie

NOTE: This information is given in good faith being based on the latest knowledge known to Necoflex Ltd.

Whilst every effort has been made to ensure the contents of the publication are current while going to press, customers are advised that products, techniques and Codes of Practice are under constant review and liable to change without notice. Up to date information is available from our Technical Services Department on request.

Responsibility cannot be accepted for the application of products, and no claims can be considered, where the manufacturer's instructions have not been followed. The user should not assume; based on information provided in this sheet, that the product is suitable for any abnormal use.

All products are sold subject to our standard conditions of sale, available on request.