

A2200

Release film

Ideally suited to infusion applications

Features

- Cost optimised, very flexible release film, ideal for use in resin infusion.
- Coloured clear orange to allow resin front to be clearly viewed during infusion and to aid complete removal when de-bagging.
- High conformability with good elongation compliment the film's excellent release characteristics.
- Suitable for use with epoxy, polyester and vinylester resins, although it is advisable that a test piece is produced prior to committing to a full scale infusion in order to ensure that compatibility and performance meet desired standards.
- Available perforated or non-perforated.

Properties

Maximum use temperature	120°C	248°F
Colour	Clear orange	
Film	PE	
Standard perforation patterns	Contact us for full details	
Tensile strength (at break)	35MPa	5076psi
Elongation (at break)	580%	
Density	0.953g/cm ³	0.55oz/in ³

Availability

Thicknesses	25µm	0.001in
Standard widths	Up to 2m	Up to 80in
Standard length	500m	547yd

Storage

Store in original packaging

Health & safety

Handling of these products must conform to individual company guidelines and health and safety regulations.

All statements, technical information and recommendations contained in this data sheet are given in good faith and are based on tests believed to be reliable, but their accuracy and completeness are not guaranteed. They do not constitute an offer to any person and shall not be deemed to form the basis of any subsequent contract. All products are sold subject to the Cytec's Standard Terms and conditions of Sale. Accordingly, the user shall determine the suitability of the products for their intended use prior to purchase and shall assume all risk and liability in connection therewith. It is the responsibility of those wishing to sell items made from or embodying the products to inform the user of the properties of the products and the purposes for which they may be suitable, together with all precautionary measures required in handling those products. The information contained herein is under constant review and liable to be modified from time to time.

© Copyright 2012 – Cytec Process Materials (Keighley) Ltd, Cytec Process Materials (CA) Inc, Cytec Process Materials (Toulouse) Sarl, Cytec Process Materials (Milan) Srl. All rights reserved worldwide. All trademarks or registered trademarks are the property of their respective owners.