

FF10A

Release fabric

Ideally suited to flat or single curvature applications

Features

- A non-porous, PTFE coated glass release fabric.
- Impervious, smooth and will release from all commercial resin systems without migration.
- Ideal as a multiple use release liner during the protection of flat or single curvature composite parts.
- Imparts a smooth finish on the laminate surface.
- Suitable for use in extreme process conditions such as hydraulic presses, autoclave and vacuum bag cures.
- Graphite loaded, antistatic grade available. FF10G is recommended if static build up is a problem.

Properties

Maximum cure temperature	320°C	608°F
Colour	Brown	
Fabric type	Glass	
Fabric weight	490g/m ²	14.45oz/yd ²
Release coating	PTFE	

Availability

Standard width	Up to 1.52m	Up to 60in
Standard length	30m	32.8yd
Slit widths available		

Storage

No special storage conditions required.

Health & safety

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

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