

Data Sheet

RELEASE EASE® 234 TFNP

Non-porous PTFE coated fiberglass fabric

DESCRIPTION

Release Ease® 234 TFNP is a non-porous 1080 style glass fabric.

Release Ease® PTFE coated fiberglass fabrics will provide release from all conventional resin systems.

Porous products will allow excess resin, volatiles and trapped air to escape into the breather during cure while non-porous products will retain resin.

Release Ease® products have a continuous service temperature to 550°F (288°C).

TECHNICAL DATA

| | |
|-------------------------|-----------------------|
| Maximum use temperature | 550°F (288°C) |
| Fiber type | Fiberglass |
| Thickness | 0.003 inch (0.075 mm) |
| Color | Brown |
| Coating type | PTFE |
| Shelf life | Unlimited |

SIZES

| Width | Length | Packaging |
|--------------------|------------------|-----------|
| 38 inches (97 cm) | 100 yards (91 m) | 1 roll |
| 50 inches (127 cm) | 100 yards (91 m) | 1 roll |
| 60 inches (152 cm) | 100 yards (91 m) | 1 roll |

NOTES

- > Other sizes available on special request. Minimum order may apply.
- > Color is subject to slight variation and does not affect performance.
- > Hot knife slitting upon request with 1 roll minimum order quantity.

Last updated : 2015-01-05

Catalog position : [Release fabrics / Peel plies](#)