



► DPF 4300

Intermediate Polymeric White Multi-Purpose Removable Film

DPF 4300 is a 3.5-mil (90 micron) opaque satin white polymeric film with removable adhesive. The film is a multipurpose clean removable film for an easy on & easy off application. It offers flexibility as well as high opacity for covering previous graphics up to three layers applied within six months or less. DPF 4300 also provides good resistance to scuffing, tearing, and abrasion to help protect your graphics. The adhesive allows clean removability on a variety of substrates such as painted metal and plastics for one year. DPF 4300 is rated for outdoor durability up to 7 years (unprinted). Printed durability is dependent on the ink system used.

APPLICATIONS & FEATURES

- Ultra clean removing for up to one year.
- Multi-purpose applications; painted walls*, windows, short-term vehicle advertising, decals.
- Satin white flexible opaque film offers high opacity for covering previous graphics and dark substrates**.
- Compatible with Series 3200, Series 3210, Series 3220 Series 3270, Series 3170 and Series 3420 overlaminates
- Print Compatibility: Solvent, Eco-Solvent, UV and Latex.
- Fire Certified to ASTM E84

* Due to changes in the paint industry, best practice is to conduct the vinyl-wall compatibility test with wall paint.

** Previous graphics must be less than six months old and only up to three layers.

PERFORMANCE & PHYSICAL DATA

PROPERTY	TEST METHODS	TYPICAL VALUE
SURFACE FINISH	Gloss Meter 60° Reflection	40 to 60 gloss units
THICKNESS	Micrometer, Federal Bench Type	3.5-mil (90 micron)
TENSILE STRENGTH	Tensile Tester with 2-in (51 mm) jaw separation; crosshead speed of 12 in/min. (5.1 mm/s), web direction	2.66 kg/cm
ELONGATION	Instron Tensile Tester as above	250%
SHELF LIFE (IN BOX)	Ideal Storage Temperature 70°F (21°C) and 50% relative humidity	1 year from factory shipment
APPLICATION TEMPERATURE RANGE	On clean, dry substrate	0°C to 32°C
SERVICE TEMPERATURE RANGE	On clean, dry substrate	-40°C to 70°C
DIMENSIONAL STABILITY	Shrinkage After 158°F (70°C), 48 hours aging	< 508 mm
PEEL ADHESION	PSTC-1, 15 min, 70°F (21°C)	0.18 kg/cm
LINER RELEASE	TLMI Release at 90°, 300 in/min (760 cm/min)	40.17 g/2in

Standard Terms & Conditions Apply

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TERMS & CONDITIONS

The warranties offered in Arlon’s Standard Terms and Conditions, which are incorporated in full by this reference and are available at https://www.arlon.com/na_en/legal/terms-and-conditions, are made in lieu of all other express or implied warranties.




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