



NATIONAL AEROSPACE SUPPLY CO.

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AIR FLO NA4 COMPOSITE BREATHER, RESIN BLEEDER

DESCRIPTION

Air Flo NA 4 is a 4 ounce breather material made from organic fiber that is lightweight, and stretchable. Thus, it conforms to part and assembly contours and allows maximum volatile and air flow during vacuum bag composite processing. **Air Flo NA 4** may require more than one ply to fit specific processing needs. It is designed to operate at temperatures up to 400 DEG F and 50 psi. **Air Flo NA 4** can be used as a resin bleeder for high resin content materials as well. In either breather or bleeder applications, **NA 1000** or **NA 1000 P** release films should be used as **Air Flo NA 4** is not a release material.

PHYSICAL PROPERTIES

Maximum use temperature	400 DEG F
Weight, oz/sqyd	4
Thickness, inches	1/8
Organic fiber	polyester

PACKAGING

Standard roll size 60"x100 yds

Wider widths are available upon request

Slitting of master rolls to any width is available upon request.

Note: Information herein is believed to be correct upon laboratory tests. No warranty of any kind is made except that materials supplied are standard quality. All risk and liability arising from handling, storage, and use of these products, as well as compliance with applicable legal restrictions, rests with the buyer. Buyer's remedy is limited to return and replacement of goods found to be defective due to manufacturer.