

NATIONAL AEROSPACE SUPPLY CO.

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NA1000 RED HIGH TEMPERATURE RED FEP RELEASE FILM

DESCRIPTION

NA 1000 Red is a transparent red, high temperature halo hydrocarbon release film. With a melt point of 540 DEG F, it is designed for use in composite processing up to 500 DEG F and will release from all resin systems. The high elongation of this film (350%) will readily overcome bridging while providing an excellent release in critical contour lay-ups. The highly identifiable red color makes this the preferred release film for composite lay-ups. NA 1000 Red is chemically inert to all resin systems and is nonflammable. NA 1000 Red is available in thicknesses of 1 and 2 mils. Shelf life is indefinite.

PACKAGING

Standard roll size

.001 in x 48 in x 600 ft .001 in x 60 in x 417 ft .002 in x 48 in x 300 ft .002 in x 60 in x 208 ft

NA 1000 RED P HIGH TEMPERATURE RED FEP RELEASE FILM

DESCRIPTION

NA 1000 Red P is a perforated version of NA 1000 Red. Standard perforation patterns include 14 holes per square inch, P1 hole size of .045 inch diameter on staggered ¼" centers, and P3 hole size of .015 inch diameter on ¼" staggered centers. Other perforation patterns are available on request.

PACKAGING

Standard roll size

.001 in x 48 in x 600 ft .001 in x 60 in x 417 ft .002 in x 48 in x 300 ft .002 in x 60 in x 208 ft

Note: Information herein is believed to be correct based 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