

DAHLAR 9610NV**Description:**

DAHLAR 9610NV is a non-fluoropolymer release film designed and manufactured for use in the manufacture of flexible printed circuits (FPC).

Suggested Applications:

Designed primarily for coverlay lamination in flex circuit applications. Engineered for good conformability, easy release, and reduced contamination.

Technical Data:

Maximum Use Temperature: 390°F / 198°C
Thickness: .002" / .050 mm
Elongation: Over 350%
Color: Clear

Features / Benefits:

Provides excellent release characteristics along with good conformability to prevent / control unwanted resin flow.

Related Airtech Products:

Si-Pad, Si-Pad QL, Tri-Pad, Dahlpad One press pads, 9950TFNP, Dahlar 9900

As the conditions or methods of use, including storage, are beyond our control, Airtech International, Inc. does not assume any responsibility for the performance of this material for any particular use. The material is sold "as is". Airtech International, Inc. disclaims, and buyer waives, any and all implied warranties, including without limitation the warranties of merchantability and of fitness for a particular use.

Distributed By: