

DATA SHEET

Dahlar® Release Bag 125

Economical Vacuum Bag and Release Film

Description

Dahlar® Release Bag 125 is an economical film designed for both vacuum bagging and release film applications. **Dahlar® Release Bag 125** can be used for cures up to 285°F (140°C) and will release from most resins associated with aerospace, marine, and recreational products. This formulation has improved tear resistance and elongation over products previously offered as low temperature, multiple process films. **Dahlar® Release Bag 125** is the ideal release film for polyester or vinyl ester resins as well as epoxies and phenolics. All standard perforations available.

Dahlar® Release Bag 125 is also offered with our embossed, cracked ice pattern making it a breather, release film and vacuum bag all-in-one.

Standard roll sizes:			
Thickness	Width	Length	Approximate Weight
Inches (µm)	Inches (cm)	Feet (m)	lbs. (kg)
.002 (50)	60 (152.4)	2000 (610)	103 (47)
.002 (50)	*120 (305)	1000 (305)	103 (47)
*Shipped as centerfold			
Embossed roll size:			
Thickness	Width	Length	Approximate Weight
Inches (µm)	Inches (cm)	Feet (m)	lbs. (kg)
.002 (50)	60 (152.4)	1000 (305)	52 (24)
Physical Characteristics:			
Color:	Green		
Elongation:	400%		
Maximum Recommended Use Temperature (1)	285°F (140°C)		
Shelf life:	18 months from date of shipment		

NOTES: (1) Maximum recommended use temperature is dependant upon the duration at maximum temperature and is process specific. Airtech recommends testing prior to use.

CATALOG POSITION: **BAGGING FILMS**

As the conditions or methods of use 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 implied warranties of merchantability and of fitness for particular use. The information contained herein represents typical properties and should not be used for specification purposes.

MORE THAN A MANUFACTURER...A TECHNICAL PARTNER!

