

## Data Sheet

# WRIGHTLON® 7400

## Vacuum bagging film

### ■ DESCRIPTION

WL 7400 is a heat-stabilized nylon film with high elongation which is suitable for cure temperatures up to 400°F (204°C). WL7400 is also offered with our embossed, cracked ice pattern making it a breather, release film and vacuum bag all-in-one.

### ■ TECHNICAL DATA

		Test method
Material type	Nylon	
Elongation at break	400 %	ASTM D 882
Tensile strength	8000 psi (55 MPa)	ASTM D 882
Maximum use temperature	400 °F (204 °C)	
Melt point (minimum), crystalline	420 °F (215 °C)	ASTM D 789-94
Flammability (self extinguishing)	Yes	ATP-5034
Materials to avoid	Phenolic resins/Strong oxidizers	
Color	Green	
Shelf life	Indefinite	

### ■ SIZES

Consult the dimensional chart in this section for dimensional information. Other sizes available on special order.

### ■ NOTES

- > Maximum use temperature is dependent upon the duration at maximum temperature and is process specific. Airtech recommends testing prior to use.
- > Other sizes available upon request. Minimum order may be required.
- > Custom designed shapes and sizes are available to fit your individual requirements. Please consult Airtech for further information.

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Catalog position : [Bagging films](#)