

# A 575/ A 575 RC

# Polyester shrink tape

# DESCRIPTION

A 575 high shrink tape is a flexible polyester tape. Ideal for mandrel wrapping aircraft tubular parts, golf shafts, tennis rackets, fishing rods, etc.

A 575 RC is coated with a non-silicone release agent for direct release. This eliminates the need for release films or release fabrics used under A 575. The release coating is on the outer surface of the tape roll. A 575 and A 575 RC are available with the P3 perforation for evacuation of volatiles.

#### **TECHNICAL DATA**

Material type **Polyester** Colour Clear Nominal shrinkage (lengthwise) at 149 °C 20 % Maximum shrink pressure (lengthwise) Starts to shrink Temperature range for practical use

Approximate time to reach full shrink after exposure to

temperature

Shelf life

17,2 MPa 79 °C (175 °F)

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93°C-204 °C (200°F-400 °F)

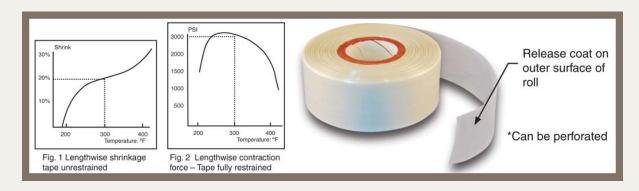
10 minutes

18 months from date of shipment

## **SIZES**

Thickness	Width	Length
50.8 μm (0.002 inch)	1.90 cm (0.75 inch)	91.4 m (100 yards)
50.8 μm (0.002 inch)	2.54 cm (1 inch)	91.4 m (100 yards)
50.8 μm (0.002 inch)	3.17 cm (1.25 inches)	91.4 m (100 yards)
50.8 μm (0.002 inch)	5.08 cm (2 inches)	91.4 m (100 yards)
50.8 μm (0.002 inch)	6.35 cm (2.5 inches)	91.4 m (100 yards)

• Other sizes available on special request.



## **SUSTAINABILITY**





# **NOTES**

• The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.