

## Product Information

### Pressure Sensitive Adhesive Tape

#### monta film 257F Thermoformable Splicing Tape

monta film 257F is a unique tape developed specifically for use on thermoformable films. The rigid PVC film is thermoformable and coated with a special transparent adhesive that is resistant to moisture, diluted acids and alkalis.

The deep red pigment in the backing allows for true and consistent identification of the splice by photoelectric sensors. Furthermore, the tape withstands short exposure to elevated temperatures found in blister packaging and other thermoform processes.



Technical Data	Value (metric)	Value (US)
Base	Rigid PVC film, not oriented	
Adhesive	Natural rubber	
Color	Red	
Breaking Load (minimum)	60 N/25mm 24 N/cm	13.8 lb/in
Thickness	0.070 mm	2.8 mils
Adhesion Strength	500 cN/25mm 2.0 N/cm	18.4 oz/in
Core Diameter	76 mm	3 in

For more information, samples or to place an order, please contact us by phone at 321-868-3778 or by e-mail at [order@garcomfg.com](mailto:order@garcomfg.com).

To guarantee optimal quality:

- Store in a dry place at about 20°C (68°F) in the original packaging and keep away from sunlight.
- Apply at room temperature using adequate and uniform pressure across the tape backing.
- Under these conditions, we guarantee a shelf life of six (6) months from date of shipment.

This information is based on data that we believe to be reliable. It is intended to be used by persons having technical skills at their own discretion and risk. Since conditions of product use are outside our control, we make no warranties, expressed or implied, and no assume no liability in connection with any use with this information. REV 2020-03-055.