



# Flexcon® FlexMount® TT 400 V-344 60 LA PFW

Transfer Tape Single Liner

FLX000492

## Benefits

- Release liner has excellent moisture stability and is a good base for rotary, flatbed and steel rule diecutting
- Permanent acrylic adhesive offers high shear and excellent adhesion to metals, and high-surface energy plastics
- Performance, aggressive, permanent pressure-sensitive adhesive bonds well to a variety of surfaces

## Features

- Pressure-sensitive transfer tape adhesives are the ideal solution for mounting and bonding because they transfer easily and bond well to many challenging surfaces.
- Applications Include: Nameplate/ Brand ID, Overlay, Decal, Sealing gaskets, Gap filling, Surface protection, Grip, traction and anti-slip, Noise and vibration control, Bonding films to replace rivets and weld.
- 4.0 mil transfer adhesive
- High-performance permanent acrylic adhesive bonds well to ABS, aluminum and stainless steel surfaces
- Backed with a 60 lb. bleached white kraft liner, polycoated and release coated on two sides
- Permanent acrylic pressure-sensitive adhesive bonds well to low- and high-surface energy plastics, painted metal, powder-coated paint, moderately rough surfaces. polycarbonate and fiberglass
- High-peel permanent acrylic adhesive resists cold flow and ooze

## Additional Details

### Technical Data

#### Physical Properties

| Thickness (Mils [microns]) | Mils | Microns |
|----------------------------|------|---------|
| Total Product              | 8.55 |         |

Test Method:



Adhesion Properties

| Ultimate Peel from | Average Oz/In | (N/m) |
|--------------------|---------------|-------|
|--------------------|---------------|-------|

Test Method:

| Additional Properties           | Value | Test Method |
|---------------------------------|-------|-------------|
| Expected Shear (hours)          |       |             |
| Tack (g)                        |       |             |
| Expected Exterior Life          |       |             |
| Additional Information          |       |             |
| Service Temperature             |       |             |
| Minimum Application Temperature |       |             |
| Storage Stability               |       |             |

## Product Performance and Suitability

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