

ORAFILM® 1375

Adhesive Tape System

Adhesive Tape ideally suited for metal and plastic nameplates and fascia panels for the electronics and sign & display industries.

Product Features	Benefits

Highly transparent, 2.5-mil adhesive = Perfect for applications where printing is encapsulated between the plastic sheet & adhesive

61# PE coated, brown craft liner = Remarkable moisture stability, excellent slitting and die cutting capability

Utilizes lay-flat liner & slip properties = Ideal for sheet fed converting equipment

High temperature & shear performance = Reduces slipping or lifting inside of electronic product name plate or inlay applications

Available Lengths* Available Widths* Liner Carrier
50 Meters 12", 24", 48" 61# PE coated, brown craft none





For more information please visit www.orafolamericas.com or email tapes-americas@orafol.com.



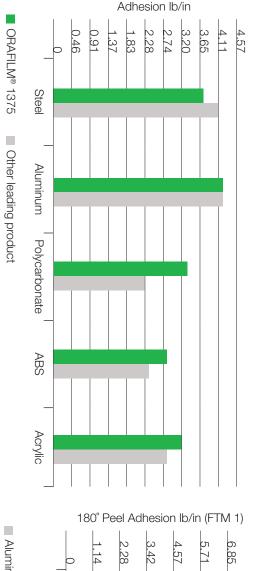


^{*}Additional sizes available upon request

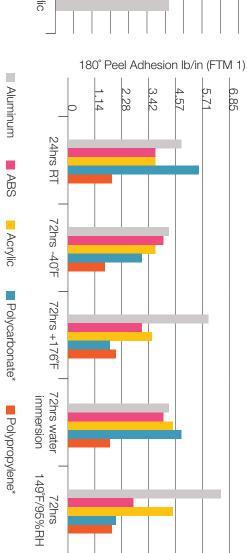
Adhesive Performance Characteristics



Peel Adhesion on Various Substrates at RT



Peel Adhesion on Various Substrates After Exposure Tests



Peel Measurements (FTM1), [lb/in] after mentioned conditions

72hrs +176°F 72hrs water immersion 72hrs 149°F/95%R11 ORAFILM® Other leading 1375 ORAFILM® Other leading product ORAFILM® Other leading product ORAFILM® Other leading product 5.71 7.76 4.34 5.02 6.62 6.85 3.20° 3.88° 4.11 2.97 2.97* 2.74° 4.57* 4.57° 4.57 3.42 4.57* 3.65° 1.83° 1.60° 5.02 3.20 2.05* 2.28°

Average values *Results affected by out-gassing of test substrates

Shear Adhesion Performance (FTM 8)

- 1000 hours at 73.4°F (room temperature)
 72 hours at 158°F

UL Recognition

ORAFILM® 1375 and ORAFILM® UL 969. 1375S are certified according to

Application & Storage Guidelines

relative humidity). ORAFILM® 1375 complies with requirements of ROHS ORAFILM® 1375 can be applied to dry, clean surfaces at between 50°F and 86°F. Shelf life is 24 months from date of manufacture (in original packaging at 68°F, 50%)

