

## Approved Application Methods

- Mechanical Fasteners
- U-channel
- Neutral Cure Silicone

*Note: GLASSource is not responsible for paint/substance compatibility.*

*Samples available for adhesive testing.*



## Paint Test Result Findings

- ASTM D3359, DIN 53141 Adhesion Cross hatch
- ASTM D 870 Water immersion 65 C for 40 days
- ASTM C 650 Chemical resistance
- Mastic and adhesive compatibility
- ASTM STP 500 Hoffman Hardness
- ASTM D4587-05:313 Method QUV
- ASTM C 1503 Salt Spray
- 5 highest rating
- Pass 40 days
- Pass 600 hours
- Pass Vinegar-Alkali
- Passes 1900 Gram Weight
- Passes 1000 hours/second surface
- 100 double rubs with Acetone
- 100 double rubs with MEK
- 100 double rubs with Isopropyl alcohol
- Passed with Neutral Cure Silicone
- Pencil Hardness at 6H
- Konig Pendulum testing 163 seconds



## Going Green

- 100% water based system
- No solvents used in clean-up
- 100% Environmentally Friendly
- Be GREEN at no additional cost
- 75% Lower VOC's than solvent based paints



**GLAS***Source*