



# TransferRite® 782U, 792U, 6798 Premium

## PRODUCT DESCRIPTION

Moisture resistant paper for use in applications where dimensional stability, humidity resistance, or long term storage is required. Trouble-free stacking and storage and reduced wrinkling and tunneling are the benefits of Ultra adhesive technology. Excellent paint hold-out.

6798-Premium paper backing with very high tack latex P/S adhesive designed for use on highly textured vinyls or clear coated decals.

## PRODUCT SPECIFICATIONS

|  | 782U  | 792U   | 6798  |
|--|---|--|---|
| Typical Uses   | <ul style="list-style-type: none"><li>• Decals &lt;12" in one dimension including striping</li><li>• Pre-spaced lettering 2"-12" high</li></ul> | <ul style="list-style-type: none"><li>• Large top-coated decals</li><li>• 4-color process printed decals</li><li>• Very small pre-cut lettering</li><li>• Intricate logos</li><li>• Fine line striping</li></ul> | <ul style="list-style-type: none"><li>• Highly textured vinyls</li><li>• High gloss urethane top-coated vinyls</li><li>• 4-color process printing</li></ul> |
| Total thickness  | 5.4 mils  | 5.4 mils   | 5.6 mils  |
| Adhesion to Steel<br><small>PSTC-101 (180°, oz./in.)</small> | 13 (Medium)   | 16 (High)  | 28 (Very High)  |
| Tensile strength<br><small>PSTC-31</small>                   | 21 lbs/inch   | 21 lbs/inch  | 26 lbs/inch   |
| Elongation <small>PSTC-31</small>                            | 14%   | 14%  | 5%  |

The performance of all adhesive products is affected by many factors: heat, humidity, type of substrate, texture, inks used and application technique. Our suggestions and recommendations concerning the use and application of our products are based on tests we believe are reliable. However, the purchaser must test the suitability of our products for their intended use under their own operating conditions. Protective Packaging assumes no liability for claims beyond the replacement value of any defective products, and is in no way liable for consequential or incidental damages. These products are not suitable for prolonged outdoor exposure.