

## CONFORM 4761RLA®

### PAPER APPLICATION TAPE WITH RLA®

4761RLA® Conform Series® premask consists of a premium grade, heavily saturated paper with mid-range adhesion. Designed to aid the transfer and installation of small and large graphics, 4761RLA® protects graphics printed with UV screen print inks and clear coats. Its medium tack rubber adhesive is specially formulated to flow into the peaks and valleys of the textured surface of four color prints. 4761RLA® features RLA® technology with improved adhesion to paper or film release liners.

## TECH DATA SHEET

#### PHYSICAL SPECIFICATIONS

<b>Adhesive</b>	Rubber-based
<b>Color</b>	White/Translucent
<b>Caliper</b> <i>facestock</i>	127 microns (5.0 mils)
<b>Caliper</b> <i>facestock + adhesive</i>	152 microns (6.0 mils)
<b>Adhesion to Steel*</b>	19 - 21 N/100mm (17 - 19oz.)
<b>Tensile</b>	332 N/100mm (19lb./in)
<b>Elongation</b>	12%
<b>Tear Resistance</b>	70-80
<b>Shelf Life**</b>	1 year

#### APPLICATIONS

- Protective premask for graphics printed with UV inks and clear coats.
- Excellent surface protection for stored screen printed graphics.

#### PRINTER PROFILES

Printer profiles are available on [rtape.com](http://rtape.com).

#### WARRANTY

Tapes are only warranted to be free of defect in workmanship or materials at time of shipment. Manufacturer will replace or credit any material manufacturer deems defective. No acceptance or responsibility for loss, damage, or expense, implies or otherwise, shall be assumed by seller or manufacturer. User assumes all risk and liability herewith.

#### FEATURES

- No adhesion build to store graphics. Extra-heavy weight facestock makes handling of large graphics easier.
- Heavier paper is also less likely to tear during removal, so installations are completed with fewer delays.
- Removes easily from applied graphics.
- Conform® Release Liner Adhesion adheres well to release liners for superior lay flat preventing tunneling and edge curling of stacked or rolled graphics.

RESPONSIVE  
RELIABLE  
RESOURCEFUL