

R-Tape 4075 RLA



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CONFORM 4075RLA®

PAPER APPLICATION TAPE WITH RLA®

4075RLA® Conform Series® application tape is standard weight saturated paper coated with a high tack rubber adhesive designed specifically as a premasking of small and mid-sized die cut or prespaced vinyl and printed graphics. 4075RLA® features RLA® technology with improved adhesion to paper or film release liners.

TECH DATA SHEET

PHYSICAL SPECIFICATIONS

Adhesive	Rubber-based
Color	White/Translucent
Caliper <i>facestock</i>	100-113 microns (4.0 - 4.5 mils)
Caliper <i>facestock + adhesive</i>	125-138 microns (5.0 - 5.5 mils)
Adhesion to Steel*	18 - 20 N/100mm (16 - 18 oz.)
Tensile	297 N/100mm (17lb./in)
Elongation	3-4%
Tear Resistance	50
Shelf Life**	1 year

APPLICATIONS

- Premask for small and medium size vinyl graphics.
- All-purpose application tape for wet and dry applications.
- Excellent for transferring graphics to banners.

PRINTER PROFILES

Printer profiles are available on 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

- Removes easily following graphics application.
- If adhesive touches adhesive, Conform pulls apart easily with no adhesive delamination.
- Works well in either wet or dry applications with no adhesive transfer.



RESPONSIVE
RELIABLE
RESOURCEFUL

All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. Therefore we can make no warranties, expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale. The user is responsible for determining whether the product is fit for a particular purpose and suitable for the user's method of application.