



Conform® is the original application tape with **Release Liner Adhesion** (RLA®) that lays flat without tunneling or edge curling.

Conform

Standard weight paper application tape that works in either **wet or dry applications**

Factory cut, razor slit rolls

No adhesive balls, gapping between layers or crushed edges

Tears cleanly – no stringy, legging adhesive

Features RLA® Release Liner Adhesion formula, which allows the tape to stick to large areas of exposed release liners.

No adhesive build-up on stored graphics

Low Tack

4000 RLA: Standard weight paper for large digital graphics and stencil films.

4700 RLA: Heavyweight paper with higher elongation for use with vinyl paint mask.

Medium Tack

4050 RLA: Standard weight, all-purpose paper for wet and dry applications.

4750 RLA: Heavyweight paper, superior for fleet, medium and large cut letters.

Medium to High Tack

4760 RLA: Heavyweight paper for medium-sized decals, striping and die-cut graphics printed with UV inks and clear coats.

4761 RLA: Heavyweight paper as protective premask for graphics printed with UV inks and clear coats.

High Tack

4775 RLA: Heavyweight paper for smaller graphics and die-cuts.

4075 RLA: Most popular; Standard weight paper for all-purpose, small and large sized cut letters for wet and dry application.

Extra high Tack

4076 RLA: Standard weight paper for small and medium cut letters or specialty vinyls and thermal die-cuts.

4776 RLA: Heavyweight paper for hard-to-lift vinyls.

Applications

General Purpose Sign Applications

Decals

Banners

Wall Graphics



TECHNICAL DATA ►

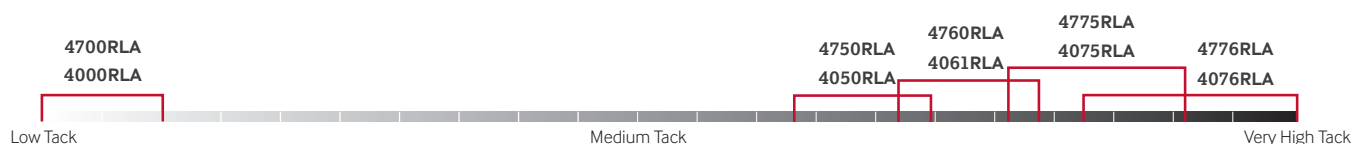
TECHNICAL DATA ▶				Thickness		Adhesion**	Tensile	Elongation	Tear Resistance
				Tape	Tape + Adhesive	Steel			
Physical Properties									
Colour	White/Translucent	LOW	4000 RLA	100-113 μ	125-138 μ	9-11 N/100mm	297 N/100mm	3-4%	50g
Conditions for Use			4700 RLA	127 μ	152 μ	9-11 N/100mm	332 N/100mm	12%	70-80g
Shelf Life *	1 year	MEDIUM	4050 RLA	100-113 μ	125-138 μ	13-15 N/100mm	297 N/100mm	3-4%	50g
			4750 RLA	127 μ	152 μ	13-15 N/100mm	332 N/100mm	12%	70-80 g
		MEDIUM TO HIGH	4760 RLA	127 μ	152 μ	13-17 N/100mm	332 N/100mm	12%	70-80g
			4761 RLA	127 μ	152 μ	19-21 N/100mm	332 N/100mm	12%	70-80g
		HIGH	4075 RLA	100-113 μ	125-138 μ	18-20 N/100mm	297 N/100mm	3-4%	50g
			4775 RLA	127 μ	152 μ	19-21 N/100mm	332 N/100mm	12%	70-80g
		EXTRA HIGH	4076 RLA	100-113 μ	125-138 μ	19-21 N/100mm	297 N/100mm	3-4%	50g
			4776 RLA	127 μ	155 μ	19-21 N/100mm	332 N/100mm	12%	70-80g

*When stored at 22°C/50-55% RH

** Adhesion PSTC-1, 1 minute on stainless steel at time of manufacture

STOCKED PRODUCTS ▶

	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4000 RLA					
	Low	1409440	1220mm x 100m	1	49
		1409700	1520mm x 100m	1	49
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4700 RLA					
	Low	1498267	1220mm x 100m	1	36
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4050 RLA					
	Medium	1422120	610mm x 100m	2	98
		1422200	1000mm x 100m	1	49
		1422244	1220mm x 100m	1	49
		1422253	1370mm x 100m	1	49
		1422320	1520mm x 100m	1	49
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4750 RLA					
	Medium	1442950	1220mm x 100m	1	36
		1443788	1520mm x 100m	1	36
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4760 RLA					
	Medium to high	1714630	1220mm x 100m	1	36
		1715080	1370mm x 100m	1	36
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4761 RLA					
	Medium to high	1714635	1220mm x 100m	1	36
		1715087	1370mm x 100m	1	36





	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4775 RLA					
	High	1749660	1220mm x 100m	1	36
		1749661	1520mm x 100m	1	36
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4075 RLA					
	High	1773250	610mm x 100m	2	98
		1774420	1000mm x 100m	1	49
		1775080	1220mm x 100m	1	49
		1775532	1370mm x 100m	1	49
		1775980	1520mm x 100m	1	49
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4076 RLA					
	Extra High	1751880	1220mm x 100m	1	49
	Tack level	SKU #	Size	Rolss/Case	Rolls/Pallet
4776 RLA					
	Extra High	1705007	1220mm x 100m	1	36

WARRANTY Tapes are only warranted to be free of defects in workmanship or materials at time of shipment. Nekoosa will replace or credit any material deemed to be defective. No acceptance or responsibility for loss, damage, or expense, implied or otherwise, shall be assumed by the seller or manufacturer. The end user assumes all risk and liability.

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