



"If you can imagine it, Nadco will make it stick."

V400
(3.25-mil Vinyl)

Product Description:	Ink receptive 3.25 mil vinyl Permanent acrylic adhesive Roll label liner															
Product Variations:	NONE															
Physical Properties:	Gauge – mils (microns) Film: 3.25 (83) +/- 10% Adhesive: 0.75-0.85 (19-22) +/- 0.1 (3) Liner: 3.1 (79) +/- 10%															
Dimensional Stability:	MD: <1.0 TD: <1.0															
Chemical Resistance:	Windex: Excellent Gasoline: Poor Toluene: Poor Water: Excellent															
Adhesive Performance:	Ultimate Peel Adhesion From- <table border="0"> <tr> <td></td> <td>oz/in</td> <td>(N/m)</td> </tr> <tr> <td>Stainless Steel:</td> <td>45-80</td> <td>(495-880)</td> </tr> <tr> <td>Acrylic:</td> <td>50-85</td> <td>(550-935)</td> </tr> <tr> <td>Glass:</td> <td>45-80</td> <td>(495-880)</td> </tr> <tr> <td>Polypropylene:</td> <td>10-40</td> <td>(110-440)</td> </tr> </table>		oz/in	(N/m)	Stainless Steel:	45-80	(495-880)	Acrylic:	50-85	(550-935)	Glass:	45-80	(495-880)	Polypropylene:	10-40	(110-440)
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Acrylic:	50-85	(550-935)														
Glass:	45-80	(495-880)														
Polypropylene:	10-40	(110-440)														
Shear Adhesion:	15 hours															
Tack (gm/sq. cm):	200-500															
Exterior Durability:	Two Years															
Service Temperature Range:	-40 F to 176 F (-40 C to 80 C)															
Minimum Application Temperature:	50 F (10 C)															
Storage Stability:	Two years when stored at 70 F (21 C) and 50% relative humidity.															