

SUPER SEAL BONDING RUBBER

PRODUCT INFORMATION GUIDE

Application(s): Super Seal tape products are a patented elastomeric tape that work without adhesive. Super Seal will form a permanent bond to itself after stretching and applying the tape layer under tension. The rubber must be stretched at least 130% to initiate the bonding process. Super Seal may be applied to any substrate without special surface preparation or cleaning and can even be applied under water. Super Seal has been successfully tested on surfaces contaminated with water, ethylene glycol, light oil coatings, dust and soil. Particularly useful in a variety of sealing, splicing, covering, bundling, joining and repair applications.

Adhesive: No adhesive - Rubber bonds to itself after being stretched at least 130%.

Carrier: Thermoplastic Olefin (TPO) 0.018"

Liner: High Density Polyethylene With Release Coating (0.0025")

| Property: | Test Method: | Measurement: |
|---------------------------------------|--------------|---|
| Chemical Resistance Group 1 | | Acetone, ethanol, ethylene glycol, methanol, ozone, water Chemically resistant to attack by Group 1 chemicals and performance will not be affected |
| Group 2 | | Diocetyl phthalate, methyl ethyl ketone (M.E.K.) Slight swelling after prolonged exposure. Performance will be slightly affected. |
| Group 3 | | ASTM #1 oil, ASTM #3 oil, engine oil, machine oil Considerable swelling after prolonged exposure. Super Seal will not unwind when exposed to these products. |
| Group 4 | | Gasoline, hexane, toluene Considerable swelling after prolonged exposure. Super Seal is not intended for continuous direct contact. |

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This data is based on typical results achieved. It is the sole responsibility of the buyer or user to ensure that the product is suitable for any proposed end use or application and to ensure proper cleaning of the substrate to which it will be applied. This data in no way constitutes a specification, nor should it be seen as a recommendation for use. We accept no liability for any loss, damage or injury resulting from the use of these products or data.

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