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## **NRC-R60 PSA SUPPORTED LAMINATING ADHESIVE**

- DESCRIPTION:** NRC-R60 PSA is a polyester film coated on two sides with a highly aggressive permanent pressure sensitive rubber base adhesive.
- LINER:** 61# bleached, polycoated, silicone coated lay flat liner.
- APPLICATION:** Designed for bonding polyethylene foam, Polyurethane foam and various sponge rubbers.
- THICKNESS:**
- |                 |          |
|-----------------|----------|
| Exposed side:   | 1.6 mils |
| Polyester film: | 0.5 mils |
| Liner side:     | 1.4 mils |
- PEEL ADHESION:**
- |               |                    |
|---------------|--------------------|
| Exposed side: | 104 oz./inch width |
| Liner side:   | 120 oz./inch width |
- PROBE TACK:**
- |               |            |
|---------------|------------|
| Exposed side: | 1700 grams |
| Liner side:   | 2100 grams |
- SAFT:** 170°F
- IMPORTANT NOTE:** All Published material concerning NRC-R60 PSA is believed to be reliable, but such information does not constitute warranty. Because of a variety of use, materials and applications the buyer is responsible for determining suitability in a specific application.

This information is furnished as a guide for selecting materials. NRC disclaims liability for results or use of this information. It is the customer's responsibility to obtain and test samples when determining suitability of material for a particular application.

**TYPICAL PROPERTIES OF  
R60 RUBBER PSA**

POLYMER:

PVC/NITRILE

<b>PHYSICAL PROPERTY METHOD</b>	<b>TEST SIDE</b>	<b>RESULT</b>
PEEL ADHESION PSTC-101	LINER EXPOSED	120 OZ 104 OZ
PROBE TACK ASTM D2979	LINER EXPOSED	2100 GRAMS 1700 GRAMS
SAFT		170°F
THICKNESS	LINER EXPOSED CARRIER	1.4 MILS 1.6 MILS .5 MILS

**PRODUCT CHARACTERISTICS:**

**POLYESTER CARRIER    EXCELLENT TACK & ADHESION    EXCELLENT PROCESSING**

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7/2010