



*"If you can imagine it, Nadco will make it Stick."®*

**Shiny Silver Paper**

Caliper: 5.5 mil.  
 Substance weight: 113 lbs./ream (25" x 38")

**Face**

Silvertac, A paper-based, metalized face material with a brilliant metal layer. High-quality labels for prime labeling and special applications.

|                       |                          |                 |
|-----------------------|--------------------------|-----------------|
| Substance weight      | 56 lbs./ream (25" x 38") | ISO536          |
| Caliper               | 2.7 mil.                 | ISO534          |
| Tensile strength MD   | 28 lbf/in.               | ISO1924         |
| Tensile strength CD 1 | 8 lbf/in.                | ISO1924         |
| Roughness             | 1.0 microns              | PPS10 ISO8791-4 |
| Opacity               | 99%                      | ISO2471         |

**Adhesive**

RP51, Modified acrylic dispersion. Permanent adhesive with good adhesion to all normal substrates, including non-polar surfaces, films and corrugated board. Good low temperature

performance.

|                           |                     |
|---------------------------|---------------------|
| Tack min                  | 14 N FTM 9          |
| Shear min                 | 3.0 h FTM 8         |
| PE-looptack min           | 10 N modified FTM 9 |
| Labeling temperature min  | 32 °F               |
| Service temperature range | -4 °F ... 176 °F    |

Not recommended for labeling highly curved surfaces. Shelf life: From the date of manufacture 4 years at 68 °F and RH 50%.

**Liner**

40# White Kraft, White kraft liner. For roll-to-roll applications and photocell dispensing.

|                     |                          |         |
|---------------------|--------------------------|---------|
| Substance weight    | 40 lbs./ream (24" x 36") | ISO536  |
| Caliper             | 2.4 mil                  | ISO534  |
| Tensile strength MD | 40 lbf/in.               | ISO1924 |
| Tear strength CD    | 18 lbf/in.               | ISO1924 |
| Opacity             | 61%                      | ISO2471 |

The above are typical technical values and are given in good faith based upon our most up to date knowledge and experience. As the products are used outside our control we cannot take responsibility for any damage which may be caused using the product.