

NONWOVEN Materials

Nonwoven 79 (NW 79)

Typical Properties

NW 79 - an air-laid, needled nonwoven fabric made from a 50/50 blend of 3 denier and 6 denier polyester fibers. It contains approximately 15% of an acrylic resin binder.

Roll Dimensions

Length: 160 ±10 lineal yards
Width: 41 +2, -0 inches
Core: 6 inch ID

Basis Weight

4.8 ± 0.8 oz/sq yd

Thickness

0.065 ± 0.015 inches

Packaging

Rolls: neatly wound and free of holes, tears, dirt, or foreign materials. Each roll is plastic wrapped and placed on a wooden shipping pallet; three rolls per pallet with one roll on top of two rolls. The rolls are adhered to each other with two-sided tape. No banding is to be used. A protective material is used on the pallet to insure minimal deformation of the roll.

Labeling

Each roll is identified with the following:

- Customer part number
- Customer purchase order number
- Rogers Corporation purchase order number
- Rogers Corporation part number
- Quantity (square yards)
- Lot number
- Julian date