

NONWOVEN Materials

Nonwoven 315 (NW 315)

Typical Properties

NW 315 orthopedic under cast padding - an air-laid, needled nonwoven fabric made from 100% 3 denier, 1.25 - 1.5 inch long polyester fibers. It is uniform in appearance, clean, and free from foreign materials. It is typically supplied to cut widths in coreless rolls.

Roll Dimensions	Length: 2.5 inches Width: 12 feet Core: "typical" – 2, 3, 4, 5 or 6 inches
Basis Weight	7.9 gr/sq ft
Tensile Strength	1.5 – 2.0 lbs/3 inch width
Packaging	Rolls: neatly wound with clean-cut edges and free of dirt or foreign materials. Bags: heat-sealed, tabbed, or folded and taped uniformly. Bags can be high or low-density plastic or paper. No torn, open, wet or water-stained packaging is allowed.