

MECHANICAL NEEDLE PUNCHING

Needle Punch

BASIS WEIGHT

80–300 gsm

WIDTH

1–3 m

In needle punch, strength comes from the fiber itself, mechanically entangled by needles rather than held by an adhesive. The result is a robust, dimensionally stable material with good abrasion resistance — the one used in automotive interiors, filtration and heavy-duty industrial wipes. Available with flame-retardant, thermal-bonded or resin finishes.

01 Finishes

FAMILY	GRADES	APPLICATIONS
Grades	Flame retardant · Thermal bonded · Resin bonded	Automotive · Wiping cloths · Apparel · Crafts · Filtration · Mattress industry · Plastic laminates

INDUSTRIES USING THIS LINE

Automotive · Filtration · Industrial wiping · Apparel · Mattress · Plastic laminates

Standard production values. For specifications outside these ranges, contact Notesa.