

Ultra Firm Fusible Interfacing

HTL# HN130



Properties: Ultra firm and heavyweight, stable fusible non-woven interfacing made from synthetic fibers.

Application: Non-woven fusible interfacing, medium-weight and stable. Ideal for stabilizing all types of accessories and creations such as belts, bags, pouches, hats etc, in lightweight to heavyweight fabrics.

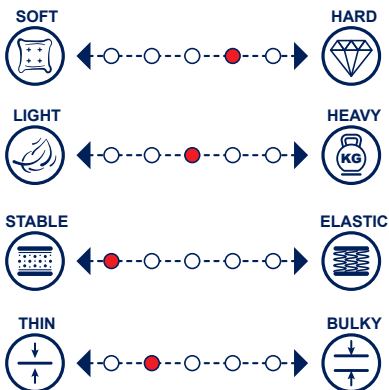
Advantages: • Easy to work with • Retains its shape • Washable up to 40°C

Technical Data

Specification:

Width	90cm
Length	25m / roll
Packing	5rolls / ctn
Gram	86g/m2
Material	100% Polyester
Colour	White

Properties:

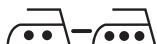


Instructions

1. As a non-woven interfacing it can be used in any direction.
2. Using the same pattern/template as the outer fabric, cut out the interfacing pieces. Trim all round by 3mm (1/8").
3. Place the interfacing on the reverse side of the fabric with the coated side facing down, cover with a damp cloth & iron for approx. 12-15 seconds. Raise iron and repeat until all sections are fused in place.
4. After fixing, lay the pieces down flat to cool down for around 30 minutes to allow the bond to stabilise. Test bond and repeat if necessary.

N.B. Always test the product on a scrap of your project's fabric following steps 2-4 above. Always use a pressing cloth to protect the fabric.

Wash & Care Instructions



12-15 seconds