KRIPORT
INTERNATIONAL TRADING

# Spunlaced Nonwovens

The spunlace non-woven fabric is a byproduct of the process of entangling a web of loose fibers by means of small jets of water at high pressure to pierce the tissue and entangled fibers.

## SPUNLACE PROPERTYS:

- Resistance and absorption, even for low weights.
- No allergic or irritant.
- Strength and uniformity.
- Resistance to harsh chemicals.
- Wide variety of widths (up to 2 meters) and lenghth (up to 75cm in diameter roll)

## SPUNLACED FINAL DETAILS:

The manufacturing range of weights is between 40 and 100 g/m2 and fiber compositions usually viscose, polyester, polypropylene. It can also be manufactured in flat or punctured. There are plenty of alternatives according to the customer's order.

## SPUNLACE APPLICATIONS:

- Industrial uses, especially thanks to its resistance to high temperatures, used for cleaning machinery running.
- Automotive either insulator or filter as air or water.
- Medical and health.
- And many more applications ...

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