

# K-CLOTH

WASH-UP CLOTH FOR AUTOMATIC  
BLANKET WASHING SYSTEMS

AVAILABLE IN 500 M JUMBO ROLLS  
AND IN DRY/WET MINIROLLS

- BETTER ABSORBENCY AND CLEANING POWER
- SOFT SURFACE
- NO LINTING
- HIGHLY TECHNOLOGICAL PRODUCTION PROCESS UNDER STRICT QUALITY STANDARDS
- AVAILABLE IN ROLLS OF 500 METERS IN ANY WIDTHS

APPROVED BY



## WET

Colour	White
Unit weight	68 g/m <sup>2</sup>
CD Strength:	≥ 69 N/5cm
MD Strength:	≥ 200 N/5cm
Water absorption:	≥ 400%

## DRY & Jumbo

Colour	Light blue
Unit weight	70 g/m <sup>2</sup>
CD Strength:	≥ 56 N/5cm
MD Strength:	≥ 200 N/5cm
Water absorption:	≥ 400%

**KRUSE-CLOTH** is a nonwoven fabric developed with the specific purpose of cleaning blankets using automatic blanket washing systems.

To optimize the cleaning process it is required low linting and high absorbency of washing solution.

**Those key requirements are assured by the following manufacturing highlights:**

- Longer cellulose fibres which enable stronger bonds with less propensity to tear under tension.
- Spunlacing process (High water pressure jets) forms a sheet structure by subjecting the fibres to multiple rows of fine high-pressure jets of water. This process enhance the mechanical characteristics of resistance during cleaning in dry and wet conditions.