



SINCE  
**1950**

# TRADITIONAL QUALITY NONWOVENS

## RONVAT

Filling and thermal insulating fibrous layer  
with cover textile



- Characteristics:** Stitched-bonded fibrous layer with cover textile
- Material content:** 100 % PES staple fibers  
Stitching cotton yarn  
Spunbond PP or PES
- Colour:** White
- Weight:** From 150 to 300 g/m<sup>2</sup>
- Maximum width:** 200 cm
- Regular use:** Filling and thermal insulating fibrous layer



Material specification sheet

Date: 9.5. 2023

Quality Management System ISO 9001, ISO 14001, ISO 45001 a ISO 50001



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Filling and thermal insulating fibrous layer with cover textile

RONVAT		220	230
<b>PHYSICAL PROPERTIES</b>			
Weight [ $\pm 10\%$ ] / ČSN EN 12 127	g/m <sup>2</sup>	220	230
<b>CONSTRUCTION</b>			
Spacing between stitches [ $\pm 5\%$ ]	cm	8,0	
<b>MECHANICAL PROPERTIES</b>			
Description		Nonwoven textile (fibrous layer) mechanically bonded by stitching yarn	
Material content	Fibrous layer	100% PES - Polyester staple fibers	
	Cover textile	Spunbond PP or PES / 17 or 25 g/m <sup>2</sup>	
	Stitching yarn	100 % cotton	
Colour		White	
<b>DIMENSIONS, PACKAGING AND STORAGE</b>			
Width [ $\pm 4\%$ ]	cm	200	
Length	m	30 / 35	
Packaging		The rolls are wound without a paper tube and wrapped in PE foil. Possibility of vacuuming.	
MOQ		1000 m <sup>2</sup>	
Storage		In covered, clean and dry spaces	

The above technical parameters are average values and serve for general information. The manufacturer reserves the right to change it.

