



SINCE  
**1950**

# DOALEN / VUTEX

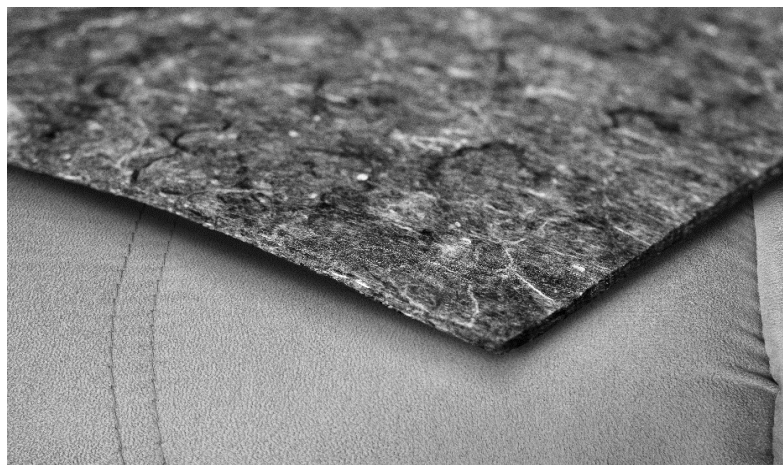
Nonwoven needle punched textile



STANDARD  
100



PG035 217574  
OETI



**Characteristic:** Nonwoven textile mechanically bonded by needle punching and coated  
**Material content:** 100 % Recycled fibres  
PVAC Binder

**Color:** Various

**Weight:** DOALEN: 300 to 800 g/m<sup>2</sup>  
VUTEX: 400 to 600 g/m<sup>2</sup>

**Standard width:** 2 m

**Function:**



REINFORCEMENT

**Use:**



Material specification sheet

Date: 25. 11. 2025



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# TRADITIONAL QUALITY NONWOVENS

Material specification sheet

Date: 25. 11. 2025

## DOALEN / VUTEX

Nonwoven needle punched textile

DOALEN	300	350	380	400	450	480	500	600	700	800	
PHYSICAL PROPERTIES											
Weight [±15 %] / EN 29073-1	g/m <sup>2</sup>	300	350	380	400	450	480	500	600	700	800
Thickness [±15 %] / ČSN EN ISO 9863-1	mm	3,1	3,4	3,5	3,7	3,9	4	4	4,5	5	5,4
Reinforcement	R	X	X	X	X	X	X	X	X	X	X
CHARACTERISTICS											
Description	Nonwoven textile mechanically bonded by needle punching and reinforced by PVAC binder										
Material content	100% Recycled fibres										
	PVAC binder										
Color	Various										
DIMENSION, PACKAGING AND STORAGE											
Maximum roll width [±2 cm]	m	2	2	2	2	2	2	2	2	2	2
Roll lenght	m	50	50	50	50	50	50	50	50	50	50
Format dimensions [±1 cm]	According to costumers needs										
Packaging	Rolls are packed in PE foil.										
Storage	In covered, clean and dry spaces										

	VUTEX	350	600	700
PHYSICAL PROPERTIES				
Weight [±15 %] / ČSN EN 12 127	g/m <sup>2</sup>	400	430	500
Thickness [±15 %] / ČSN EN ISO 9863-1 (2kPa)	mm	2,5	3,7	4,1
FUNCTION				
Reinforcement	R	X	X	X
CHARACTERISTICS				
Description		Nonwoven textile mechanically bonded by needle punching and reinforced by PVAC binder		
Material content		100% Recycled fibres		
		PVAC binder		
Color		Various		
DIMENSION, PACKAGING AND STORAGE				
Maximum roll width [±2 cm]	m	2	2	2
Roll lenght	m	50	50	50
Packaging		Rolls are packed in PE foil.		
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.