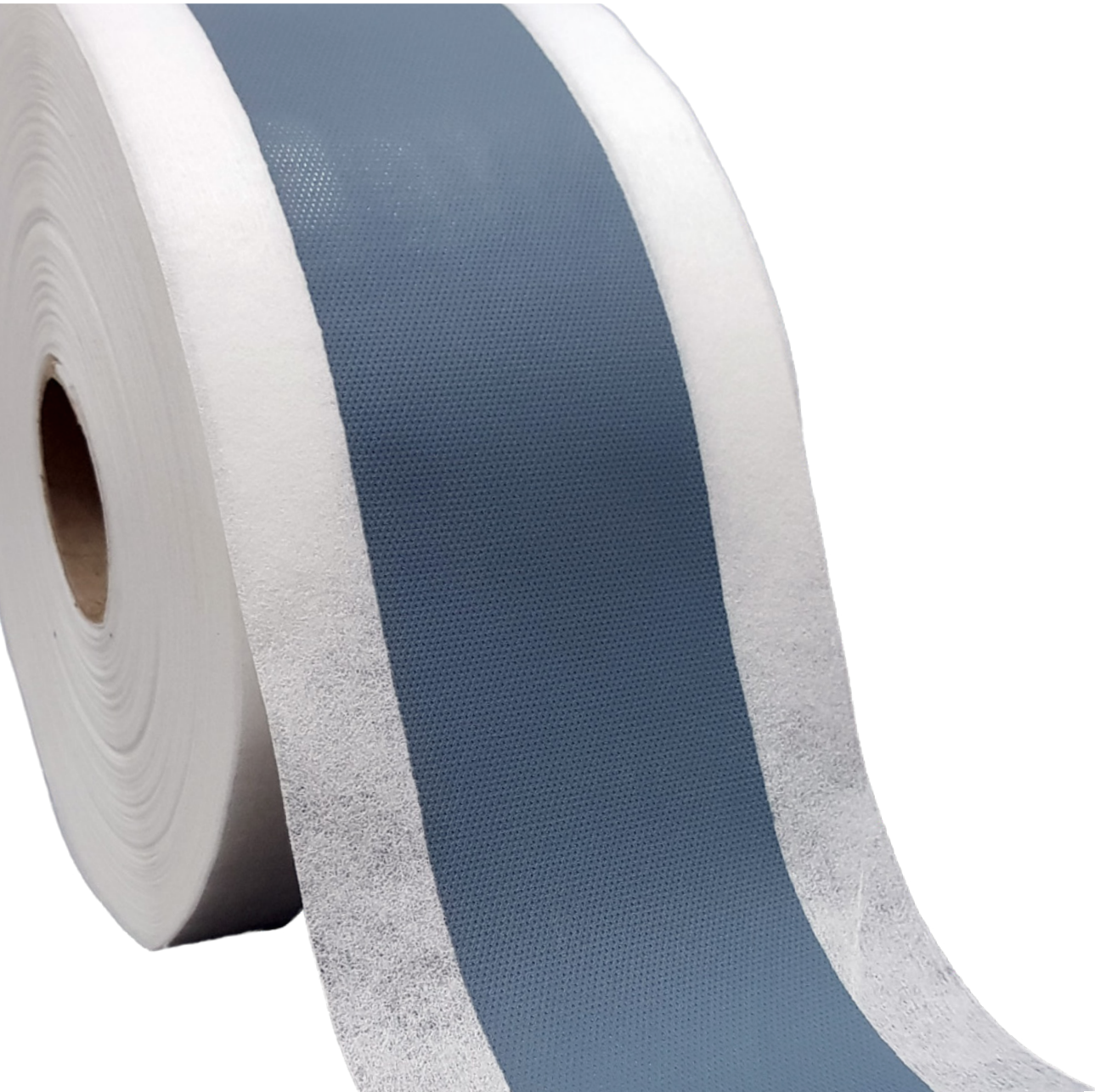




# **PRONIL PROFLEX**

## Joint Sealing System

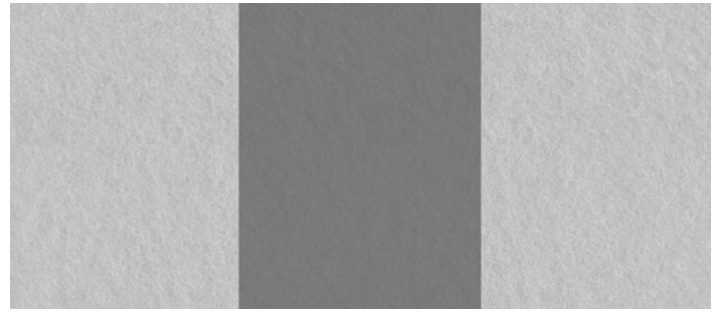
Waterproofing flexible sealing tape with non-woven fabric or polyester polymer fabric



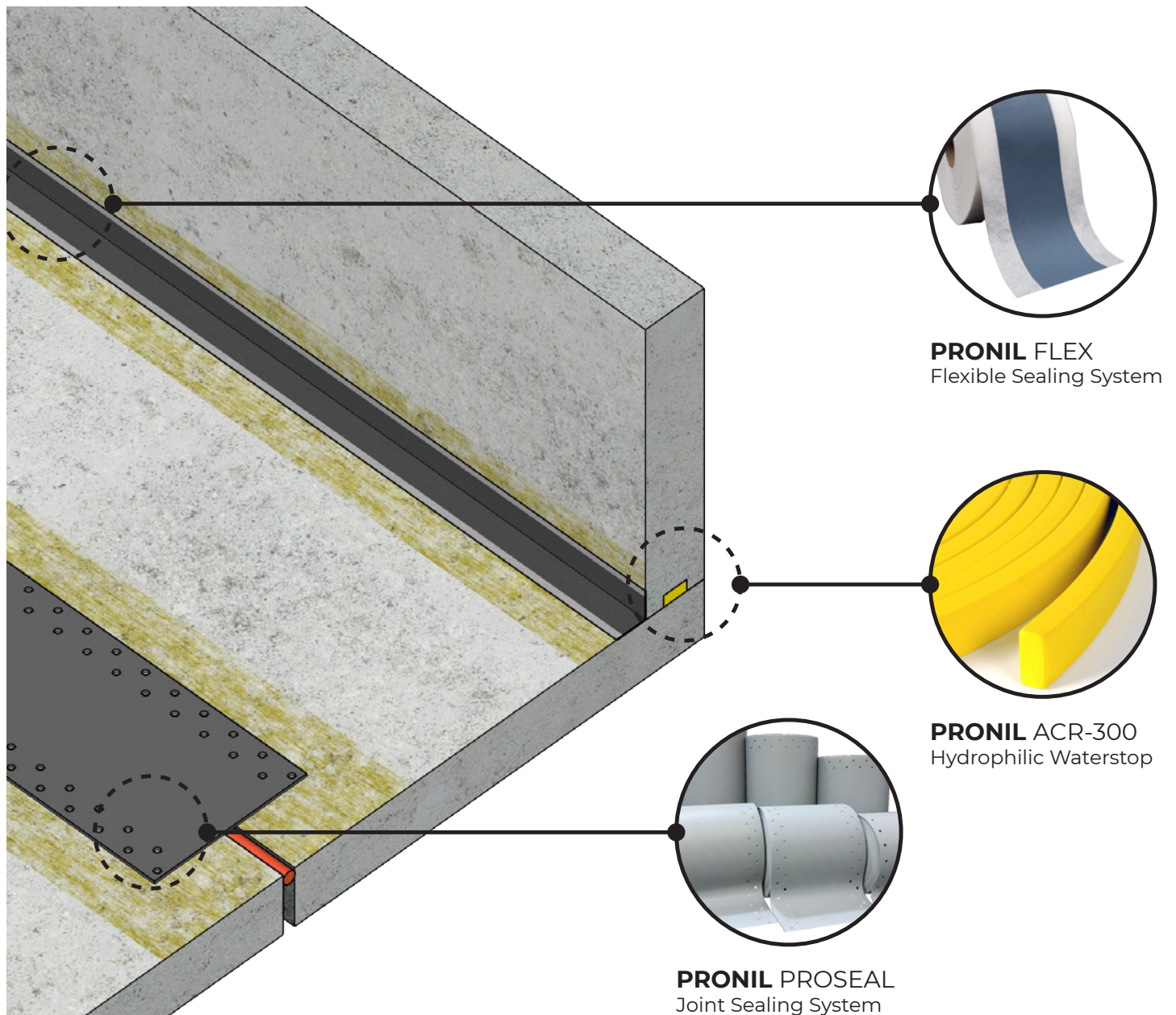
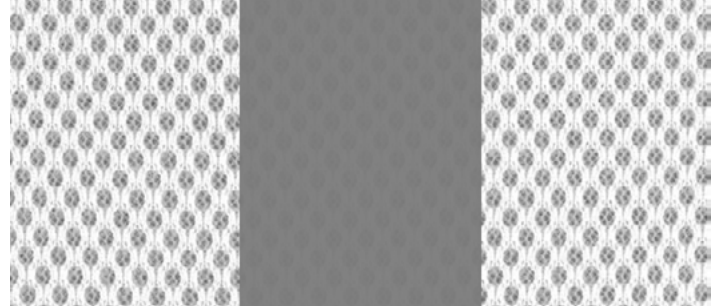
## TECHNICAL DATA

Test	Standard	Unit	Result
Chemical Base of The Tape	Flexible TPE Based Polymer special coated non-woven		
Surface Structure	Textured surface		
Tensile Strength Lateral	EN-ISO 527-3	Mpa	30
Tensile Strength Longitudinal	EN-ISO 527-3	Mpa	76
Maximum Tensile Elongation Lateral	EN-ISO 527-3	%	139
Maximum Tensile Elongation Longitudinal	EN-ISO 527-3	%	22
Tear Resistance Lateral	EN-ISO 527-2	N/mm <sup>2</sup>	48
Tear Resistance Longitudinal	EN-ISO 527-3	N/mm <sup>2</sup>	52
Shore	ISO 868	Shore A	70
Peal Strength	DIN 16860	N/mm <sup>2</sup>	>20
Colour	RAL 7040	Gray	
Water Pressure Strength	EN 1928	Bar	>1,5
Service Temperature	SIA V280/3+4	-	-30°C +90°C
Density		gr/mt	38

## NON-WOVEN FABRIC



## POLYESTER FABRIC



**PRONIL FLEX**  
Flexible Sealing System

**PRONIL ACR-300**  
Hydrophilic Waterstop

**PRONIL PROSEAL**  
Joint Sealing System