

Moisture Management & Weather Barrier System

Roofing Underlayment - Standard Type

Model: VSRU15500

Specifically designed for sloped roof installations, offering outstanding waterproofing, vapor barrier performance, weatherproofing, and comprehensive roof protection.

It guarantees long-term resistance against harsh weather conditions, preserving the core structure's stability and integrity.



Product Information

Width x Length	1.5 m x 50 m
Package	72 rolls/pallet

Technical Specifications

Tensile Strength	Machine Direction (MD): ≥ 200 N/50 mm Cross Direction (CD): ≥ 150 N/50 mm (GB/T 328.9-2007)
Elongation at Maximum Force	Machine Direction (MD): 50% Cross Direction (CD): 30% (23 ± 2 °C, test speed 100 mm/min)
Water Resistance	No leakage, 2000 mm water column for 2 h (Ref. JC/T 2291-2014)
Low Temperature Bendability	No cracks, -30 °C for 1 h (Ref. JC/T 2291-2014)
Nail Tear Resistance	Machine Direction (MD): ≥ 100 N Cross Direction (CD): ≥ 110 N (GB/T 328.18-2007)
Water Vapor Transmission Rate	≥ 20 g/(m ² ·24 h) (Water method, 23 ± 0.6 °C, RH difference: $90 \pm 2\%$)