



LAMA STARTER TAPE

Double Sided Self-Adhesive Roof Starter

PRODUCT DESCRIPTION

LAMA Starter Tape is a high-performance, SBS-modified double-sided self-adhesive tape engineered to enhance the initial stages of roofing installation. Specifically designed for application around the eaves, LAMA Starter Tape provides a superior alternative to traditional starter shingles by creating a secure base that ensures watertight integrity from the outset. This product effectively establishes a durable bond for subsequent ice and water shields.

FEATURES AND BENEFITS

- **Double-Sided Adhesive:** Extra-tacky adhesive on both sides ensures a robust and reliable seal between the underlayment and shingle, preventing water infiltration.
- **High Flexibility:** The SBS-modified composition allows for easy application around corners and irregular surfaces, accommodating various roof designs.
- **Dimensional Stability:** Engineered to maintain its shape and effectiveness under thermal stress, ensuring consistent performance.
- **Puncture Resistance:** Resilient construction resists damage during installation and protects the roof system over time.



APPLICATIONS

LAMA Starter Tape is an ideal solution for roofing professionals seeking an efficient and reliable alternative to traditional starter shingles. It is particularly well-suited for use in environments where a secure and watertight bond is critical from the start of the installation process.

PHYSICAL PROPERTIES

Dimensions	0.22x20m 8.5" x 65'	Boxes / Pallet	24
Nominal Thickness	1.2 mm 48 mils	Top Surface	Release Film
Nominal Weight	9 kg 20 lbs	Bottom Surface	Release Film
Tapes / Box	4 Tapes	Gross Coverage	4.4 m ² 47.4 sqft



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TEST STANDARDS

Test Property	Requirement	Test Method
Compound Stability	> 115°C (240°F)	ASTM D36
Maximum Load (L, T)	4.4 kN / m	ASTM D2523
Elongation at Break (L, T)	10%	ASTM D2523
Adhesion to Plywood at 4°C, min	0.92 kg/30.5cm	ASTM D903
Adhesion to Plywood at 23°C, min	5.44 kg/30.5cm	ASTM D903
Thermal Stability	3 mm	ASTM D1204
Flexibility Temperature	-29°C (-20°F)	ASTM D1970
Tear Resistance (L, T)	89 N	ASTM D4073
Waterproof Integrity of Lap Seam	Pass	ASTM D1970
Sealability Around Nail	Pass	ASTM D7349
Moisture Vapour Permeance, max	5.7 ng/Pa.S.M ²	ASTM E96
Slip Resistance	Pass	ASTM D1970

STATEMENT OF RESPONSIBILITY

This Technical Data is the average result of tests, measurements, and trials carried out by LAMA's own laboratory in accordance to international standards such as ASTM, BS, and UEAtc. acceptable deviation according to UEAtc. Nothing contained within the technical tables is represented by a warranty or guarantee for which LAMA can be held legally responsible.

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