



LAMA-JUTE



QMS Certified Firm

For Roofing and Waterproofing

Description:

LAMA-JUTE is 180 g/m² woven burlap fabric saturated with asphalt and covered with one layer of polyethylene sheet on each side to prevent sticking in the roll.

Uses:

- ❑ LAMA-JUTE is used in built-up roofing in 3 or more layers bonded in hot oxidized bitumen conforming to BS 3690: part 2, and ASTM D 312.
- ❑ LAMA JUTE is also used as underlay for mastic asphalt conforming to ASTM D 449 in roofing, flooring and retaining walls.

Standard:

LAMA-JUTE complies with Jordan National Building Code, chap 9, section 903/9 and ASTM D 1327-95.

Technical Specifications

Property	Result
Roll dimension	1x15 m
Weight per roll	14 kg
Weight of Jute Base	180 g/m ²
Moisture Content	2.6 %
Pliability at 0 °C.	No cracking

- This Technical Data are the average results of tests, measurements and trials carried out by LAMA's own laboratory and RSS laboratories according to international standards such as ASTM, B.S and UEAtc.
- This product data sheet supersedes all previous data publications pertaining to this product.
- This data may be changed, improved or modified by LAMA, in accordance with the Client's requirements, availability of raw material, without advance notice.