LEXMAT

SYNTHETIC ROOFING UNDERLAYMENT

FEATURES & BENEFITS

- Slip-resistant when wet or dry
- Covers 1000 ft² per roll
- Lighter and 10 times stronger than organic felt
- Does not absorb moisture
- Won't wrinkle or buckle when wet
- Printed with 5 5/8" installation lines
- Very easy to handle and install
- Very good UV protection and waterproofing; can be applied in all weather conditions

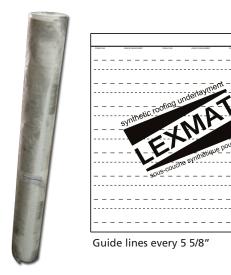
TECHNICAL DATA

| LEXMAT SYNTHETIC ROOFING UNDERLAYMENT | |
|---------------------------------------|---|
| Lenght per roll | 250 li. ft. (76.2 m) |
| Width per roll | 48" (1.2 m) |
| Weight per roll | 25 lbs |
| Rolls per skid | 48 |
| Coverage | 1000 ft ² (92.9 m ²) |
| Tear strength (ICC-ES AC207) | PASS |
| Pliability at -10°C (ICC-ES AC207) | PASS no cracking or delamination |

Approved CSA 123.3, ASTM D226 and ASTM E108 Class A (fire): IC-207 pending

UTILISATION

- 1. The roof deck must be clean, smooth and dry before starting installation.
- Lexmat synthetic roofing underlayment should be unrolled and laid flat to the roof deck, parallel to the eaves, starting at the bottom on the roof with the printed side up.
- 3. Lexmat synthetic roofing underlayment should overlap by 4 inches the underlying course and by 6 inches for the ending overlap.
- 4. Attach Lexmat synthetic roofing underlayment to the roof deck with roofing nails or staples having a 1-inch diameter plastic/metal cap. Use enough fasteners to safely hold the underlayment in place until the shingles application.



5. Space fasteners at 8 inches on center along course and end laps, and at 24 inches in the field of the sheets. In high wind zones, space fasteners at 4 inches on center along course and end laps, and at 12 inches in the field of the sheets, and check local building codes.

Lexmat synthetic roofing underlayment is a vapor retarder, so the airspace beneath the roof deck should be properly and thoroughly ventilated to avoid risk of moisture condensation.

Always follow safe roofing practices and applicable safety requirements.