



LionGUARD

Flashing Tape

LionGUARD Flashing Tapes are uncured EPDM rubber with specially formulated butyl mastic used in applications on roofs where pipes, stacks, vents or corners require a flexible flashing product to ensure no water infiltration into the roofing system. Flashing Tape allows molding or slight stretching of the material that slowly cures into the form it was fashioned. Superior tack and peel strengths our butyl sealer remains flexible in harsh conditions and gives a permanent watertight seal. LionGUARD Tape Primer is required to clean the membrane before application of the tape. Available in black or white.

FLASHING PART NUMBERS

Black EPDM

6060-25	6" X 25'	8/ctn
6060-5	6" X 50'	2/ctn
6060	6" X 100'	2/ctn
9060-5	9" X 50'	1/ctn
9060-10	9" X 100'	1/ctn
1260	12" x 50'	1/ctn
1260-10	12" x 100'	1/ctn

White EPDM

W6060	6" x 100'	2/ctn
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APPLICATION

Always clean membrane with LionGUARD Tape primer prior to installation of tapes. Do not over stretch. Not for use in horizontal seam repairs. Use for field flashing corners, stacks, vents etc.

LIFE EXPECTANCY

Indefinite, actual weather exposure & accelerated testing indicates that hardening, shrinking, cracking, drying or loss of adhesion will not occur.

STORAGE

Resistant to: Weather, water & water vapor, (5%) acidic or basic solutions

Effected by: Petroleum, grease, solvents, mineral or vegetable oils and animal fats.

Store in : Cool, Dry Conditions (Below 130F)

DO NOT store long term on the roof. Excessive heat will promote curing even while in the box.

TECHNICAL DATA

Density (lb/gal): 10.4 +- .1

Flashpoint (COC): 450F

Odor: Slight Hydrocarbon

Volatile, % by Volume: < 1%

Penetration (ASTM D 217) : 100/130 mm

Adhesion: To most clean, dry substrates/surfaces

NOTE: TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

User's Responsibility

This Product Information cannot cover all possible situations, which the user may experience during processing. Each aspect of your operations should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation

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