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## Saturated Felt Underlayment

# 15 ASTM D226 TYPE I

**Width:** 39 3/8 inches

**Coverage:** 432 Sq. Ft per roll

**TARAH 15 ASTM** saturated felt is produced to meet ASTM D226 Type I specification. Accepted for use as an underlayment felt to be applied over the deck prior to the installation of TARAH.

### 1. FINISHED WEIGHT AND DIMENSIONS

SPECIFICATION	UNITS	ASTM	TYPICAL
WEIGHT	Lb	49	53
LENGTH	Ft	131'7 7/8"	131'7 7/8"
WIDTH	In	39 3/8"	39 3/8"
AREA	Ft <sup>2</sup>	216 or 432	432

### 2. COMPOSITION

SPECIFICATION	UNITS	ASTM	TYPICAL
DRY FELT	lb/100ft <sup>2</sup>	5.2	5.41
SATURANT	lb/100ft <sup>2</sup>	6.2	8

### 3. PERFORMANCE REQUIREMENTS

SPECIFICATION	ASTM	TYPICAL
PLIABILITY AT 77 °F AN 1/2" RADIUS No. OF FAILURES PER TEN STRIPS	1/2" radius	1/2" radius
AVERAGE BREAKING STRENGTH		
lbf/in (min) with the fiber grain	30	30
lbf/in (min) across fiber grain	15	15
LOSS OF HEATING AT 221 °F FOR 5h max (%)	4	4

### 4. SAMPLING AND TEST METHODS

ASTM standars

- D70** specific gravity and density of semisolid bituminous materials
- D146** sampling and testing bitumen saturated felts and woven fabrics for roofing and waterproofing
- D312** asphalt used in roofing
- D449** asphalt used in dampproofing and waterproofing
- D727** kerosine number of roofing and flooring felt by the vacuum method
- D1079** definitions of terms relating to roofing, waterproofing and bituminous materials.

All definitions and terms used in this specification refer to definition D1079.

