



# BASE ASTM SECURE GRIP

**Width:** 39<sup>3</sup>/<sub>8</sub> inches

**Coverage:** 216 Sq. Ft per roll

**BASE SECURE GRIP TARAH** it is a product with saturated organic felt with asphalts of excellent quality and with sand finishing it silicifies.

**40 BASE SECURE GRIP TARAH** weatherproofing membrane serves as the most efficient and best economical moisture barrier on the market.



## CERTIFICATIONS

BASE SECURE GRIP TARAH is a product of excellent quality which fulfills certification ASTM 2626

## USES

Is a premium grade residential underlayment and was designed for installation under concrete/clay tile, fiberglass shingles or metal roofs.

## 1. FINISHED WEIGHT AND DIMENSIONS

SPECIFICATION	UNITS	ASTM	TYPICAL
WEIGHT	Lb	79.9	81
LENGTH	Ft	65'10"	65'10"
WIDTH	In	39-3/8	39-3/8
AREA	Ft <sup>2</sup>	216	216

## 2. COMPOSITION

SPECIFICATION	UNITS	ASTM	TYPICAL
DRY FELT	lb/100ft <sup>2</sup>	5.20	5.62
SATURANT	lb/100ft <sup>2</sup>	7.2	8
MASS OF COATING AND SURFACING	lb/100ft <sup>2</sup>	21.5	21.7
STABILIZER MAX	%	60	52

## 3. PERFORMANCE REQUIREMENTS

SPECIFICATION	ASTM	TYPICAL
PLIABILITY AT 77 °F AN 1/2" RADIUS No. OF FAILURES PER TEN STRIPS	2	0
BREAKING STRENGTH lbf/in (min)		
with the fiber grain	35	35
across fiber grain	20	20

## 4. SAMPLING AND TEST METHODS

ASTM standars

- D146** sampling and testing bitumen saturated felts and woven fabrics for roofing and waterproofing
- D226** specification for asphalt – saturated organic felt used in roofing and waterproofing
- D228** test methods for asphalt roll roofing, cap sheets and shingles

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