

SA Base & Ply®

SA45P

Self Adhered Base & Ply Membrane

Premium HT (High Tack) SBS Modified Bitumen Unreinforced • Split Back Release Film Ideal for Use Under SA Cap Membrane

USAGE: APPLICATION:	Base / Ply Self Adhering					<u>(</u>
PACKAGING:	Cardboard Box Only 25 rolls/pallet					INTERNATIONAL
			STANDARDS		MBTECHNOLOGY	
		UNIT		ASTM-D1970	NOM	
Reinforcement		-		einforced		
Top Surfacing		-		Smooth/Clear Film		
Bottom Surfacing		-		Modified Asphalt (HT) (Protected with Split-Back Re	elease Film)	
Accumulated Time of Exposure (max)		Days	90	However, MBT reccomends that SA45P be covered by an approved roof cover	ing as soon as pos	sible.
Roll Coverage		Squares	2			
Lay Lines		inches	2 - 4	- 6 - 19		
Roll Weight		lbs		-	80	
Roll Length		ft + inches		-	64' 9"	
Roll Width		inches		-	39.75	
Thickness		mil		40	60	
Net Mass		lbs/100ft ²		-	3	
Tensile Peak Load @ 23°C		lbs/in		25	MD CD	<u>50</u> 60
Ultimate Elongation @ 23°C		%		10	MD CD	70 45
Tear Strength @ 23°C		lbs		20	MD CD	60 60
Adhesion	to Plywood @ 23.9°C	lbf/ft width		12	> 40	
Thermal Stability (Max)		inches		0.1	< 0.1	
Low Temp Flexibility (Max)		°C		-29	-32	
Dimensional Stability D5147/D1204		% max		-	MD & CD	< 0.50
	·					

Ultimate Elongation is reported at point where modified bitumen showed initial failure or where load has dropped down to 5% of its original max.

ADDITIONAL INFORMATION							
LEED	Recycled Content: 0%	Production Location: Fresno, California U.S.A.					



188 S. Teilman Avenue Fresno, California 93706-1334 U.S.A. Toll Free: 800-621-9281 Fax: 559-233-4607 www.mbtechnology.com niento u otros daños rep .P65Warnings.ca.gov



Physical Properties Shown are Nominal, Subject to Normal Tolerances of Manufacturing and Testing. MBTechnology reserves the right to improve and change its products at any time without prior notice or advise.

