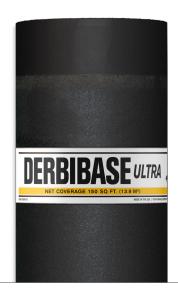
# DERBIBASE ULTRA

Fiberglass-reinforced APP modified bitumen base sheet

# **ADVANTAGES**

- ► High quality 3.0 mm (120 mil) APP modified bitumen roofing membrane designed as a base or ply sheet
- Performance Roof Systems' exclusive blend of APP (atactic polypropylene) polymers and select asphalts enhances the weathering capabilities and UV resistance of the membrane
- Mid-reinforced with a heat resistant fiberglass mat that increases the membrane's strength and durability
- DERBIBASE Ultra is a completely waterproof base ply for field and flashings when side and end laps are heat welded
- ▶ Meets and exceeds requirements of ASTM D6509
- Product can also be applied with PERMASTIC Cold Adhesive, heat welded or mechanically fastened



#### **TECHNICAL CHARACTERISTICS**

#### **DERBIBASE ULTRA Results\***

PROPERTY	MD	XMD	ASTM
Peak Load @ 0°F; lbf/in	170	145	D5147
Peak Load @ 73.4°F; lbf/in	125	115	D5147
Elongation at Peak Load @ 0°F; %	5	5	D5147
Elongation at Peak Load @ 73.4°F; %	4	4	D5147
Tear Resistance @ 73.4°F; lbf	105	110	D5147
Dimensional Stability; %	< 0.5	< 0.5	D1204/D5147
Low Temperature Flexibility @ 32°F	Pass	Pass	D5147
Compound Stability; @ 230°F	Pass	Pass	D5147

<sup>\*</sup> All values shown are nominal and subject to normal manufacturing tolerances.

## **PRODUCT INFORMATION\***

PROPERTY	VALUE	
Thickness; mil (mm)	<b>120</b> (3.0)	
Length; ft (m)	<b>49.5</b> (15.0)	
Width; in (m)	<b>39.4</b> (1.0)	
Weight; lb (kg)	110 (49.9)	
Net Coverage; ft² (m²)	<b>150</b> (13.0)	

<sup>\*</sup> All values shown are nominal and subject to normal manufacturing tolerances.

## **PACKAGING & STORAGE**

Packaged 20 rolls per pallet. Rolls should be stored on end, on raised platforms protected from the weather.





