## **TYVEK PROTEC**<sup>T</sup> 120 ROOFING UNDERLAYMENT



**INDUSTRY-LEADING WALKABILITY** The unique embossed pattern allows for better traction and grip while walking on the roof.



TRUSTED QUALITY AND DURABILITY

Another innovative material breakthrough from DuPont<sup>™</sup> Tyvek<sup>®</sup>, the leader in building envelope systems.



A FAMILY OF UNDERLAYMENTS Our portfolio of roofing underlayments provides choices to better meet your needs.

# Industry-leading walkability in dry, wet, hot, cold and dirty conditions.

Tyvek<sup>®</sup> Protec<sup>®</sup> 120 is an engineered synthetic roofing underlayment with industry-leading walkability from DuPont, the trusted name in total building envelope solutions. Ideal for slopes 2:12 or higher under a variety of roofing materials in repair, re-roofing and new construction.

#### Tyvek<sup>®</sup> Protec<sup>™</sup>



Walkability	Best in Class
Roll Size (10 square)	48" x 250'
Rolls Per Pallet	49
Roll Weight	25 lbs
Warranty	30 years
UV Exposure	3 months
Roof Types	
Asphalt Shingle	<b>v</b>
Cedar Shingle	<b>v</b>
Metal	<b>v</b>
Tile	Use Tyvek <sup>®</sup> Protec <sup>™</sup> 160 or 200
Slate	Use Tyvek <sup>®</sup> Protec <sup>™</sup> 160 or 200
Recyclable	~
ASTM D226 Types I & II 🖌	
ES ICC-ES AC188	<b>v</b>
🚫 Class A Per ASTM E108 🗸	



### tyvek.com/protec 1-800-44-TYVEK

Industry-leading walkability when compared to other low permeability synthetic roofing underlayments.

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**Easy to chalk** Accepts and holds chalk marks for more visible lines and a better finished product.



**Protects the roof** Preserves the roof deck during installation and provides an effective secondary moisture barrier.

#### Four-layer construction

-Top layer provides ideal grip and features grooves for dirt and water flow.

<sup>^</sup> Lamination layer acts as a barrier to water.

Woven polypropylene scrim provides strength.

Slip-resistant coating provides grip to the roof deck.



Wrinkle-free Lays flat and stays flat for a more uniform shingled surface.



Supported by the DuPont<sup>™</sup> Tyvek<sup>®</sup> Specialist Network Specialists are available across the U.S. and Canada for additional

knowledge and support.



