



ProtectTite™ ULTRA

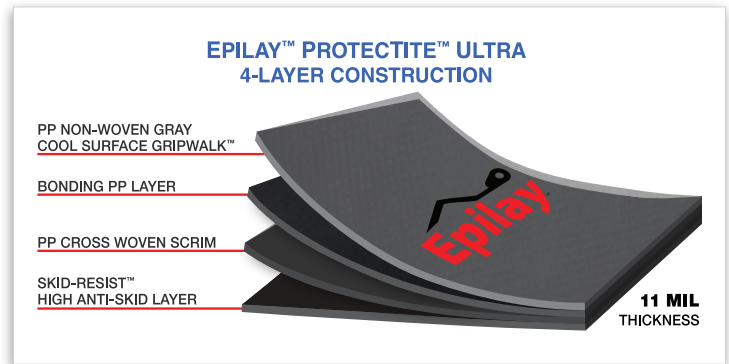


ROOFING UNDERLAYMENT

Epilay™ Ultra ProtecTite™ Roofing Underlayment with its advanced engineering is highly recommended for mechanically attached, coated woven synthetic roofing underlayment for sloped roofs. Epilay™ Ultra is specifically manufactured to replace the 30# felt.

Epilay™ Ultra is 25 times stronger than 30# felt and 4x lighter than 30# felt. With a 11 mil thickness a 10 square roll weighs only 29 lbs! This super low weight combined with 48" width and 250 ft. run length means big savings in time and labor (over 30% faster to install than felt!).

These unique design features when coupled with Epilay™ Ultra's exceptional light weight and exceptional tear strength allows the contractor to easily carry the roll up and down the ladder. Fewer laps, cuts and roll handling means you can do more jobs in less time resulting in huge savings for you, the roofing contractor.



Epilay's™ GripWalk™ high-traction unique gray top layer provides for a cooler working surface and can be used under primary roofing materials to replace 30# felt. GripWalk™ high traction walking surface permits easier steep slope walkability, even during high condensation or moisture on the surface.



Epilay's™ Skid-Resist™ is a very high anti-skid bottom surface made using superior technology and advanced polymers to help keep the underlayment intact and prevent the fabric from tearing while it is being fastened, avoiding any leakages through the underlayment layer.

Epilay™ Ultra is a 100% synthetic composition providing the following benefits to the roofing contractor:

- 1 year UV protection
- Water repellent, non-absorbent
- 11 mil thickness
- Works best for use under Metal, Shake and Shingle roofing
- Does not wrinkle, crack or become stiff in colder temperatures for smooth and easy installation
- Epilay™ Ultra will not dry out or leach oil in high heat environments as organically saturated felts do
- 4 times lighter and 25 times stronger than 30# felt
- 30 Year limited warranty
- Class A Fire ASTM E108 - Meets & exceeds ASTM D4869 and D226
- Synthetic construction impervious to mold growth
- Superior 4 ply underlayment (3 ply cross-woven coated polypropylene with a layer of non-woven polypropylene)
- Strong and durable polymer construction
- 100% recyclable
- Temperature performance range -40°F to 260°F (-40°C to 126°C)



For more information visit our website at www.epilay.com or Contact our Marketing Dept. at (800) 292-6728 or sales@epilay.com.

