1. Ensure that the deck is clean, smooth and dry before applying Titanium PSU30 Underlayment.
2. Titanium PSU30 Underlayment should be installed by a professional roofing contractor.
3. Titanium PSU30 Underlayment is a moisture and vapor barrier. The spaces under the covered deck and the attic space must be ventilated in accordance with local building codes.
4. Titanium PSU30 Underlayment is intended for exterior roof application only and is not intended for use on vertical surfaces.
5. Apply Titanium PSU30 Underlayment directly to the wood deck. Do not apply any underlayment beneath Titanium PSU30 Underlayment unless required to do so by local codes.
6. Roof coverings should not be installed over wrinkled or buckled Titanium PSU30 Underlayment.
7. Use extreme caution when installing Titanium PSU30 Underlayment. The Titanium PSU30 Underlayment surface may be slippery when dry. Use of fall protection is highly recommended. Consult OSHA for guidelines on fall protection (29 CFR 1926.500).
8. For best results, apply Titanium PSU30 Underlayment when the air temperature is over 40°F (5°C) and rising, but below 100°F (38°C). When temperatures are under 40°F (5°C), Titanium PSU30 Underlayment will not fully adhere. Store at room temperature prior to installing product in cold weather. If applied in temperatures above 100°F (38°C), or exposed to direct sunlight, the release backing may become difficult to remove. If this situation should occur, move the product into a shaded area until the Titanium PSU30 Underlayment is cool. Once cooled, the release backing can be easily removed.
9. Use caution when walking or standing on Titanium PSU30 Underlayment as slip resistance may vary with surface conditions, weather, footwear and roof pitch. Failure to use proper safety gear and footwear can result in serious injury.

**CAUTION - READ GOOD SAFETY PRACTICES BELOW**

As with any roofing product, always follow safe roofing codes & practices (OSHA) and always use and wear fall protection devices when working on roofs. Release liners are slippery and should be removed from work area immediately after application. Use caution when walking or standing on Titanium PSU30 Underlayment as slip resistance may vary with surface conditions, weather, footwear and roof pitch. Failure to use proper safety gear and footwear can result in serious injury.

**PRECAUTIONS:**

1. Cover Titanium PSU30 Underlayment with finish roof covering. Do not allow Titanium PSU30 Underlayment to remain uncovered. Exposure to sun and weather for more than 180 days may adversely affect this product’s performance.
2. Titanium PSU30 Underlayment should be installed by a professional roofing contractor.
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Titanium® PSU30 is the only modified rubberized asphalt self-adhered underlayment with a patented slip resistant Sure-Foot® nodular walking surface technology that allows for easier steep slope walkability, even in wet conditions. PSU30 also features a silicon treated poly split release liner making removal quicker and easier than single sheet competitors.

PSU30 is specifically designed to create a waterproof barrier on slopes 2:12 or greater where roof applications are subject to the effects of ice damming and wind driven rain. Its rubberized asphalt adhesive offers a unique combination of both high temperature (240°F / 115°C) stability, and low temperature (40°F / 4.4°C) deck adhesion. In addition, PSU30 offers up to 6 months UV exposure rating. PSU30 can be applied to the roof deck under metal, tile, shake, slate, asphalt and synthetic shingles. Used in conjunction with Titanium UDL synthetic roofing underlayment, these products provide a complete roof deck protection system by one of the most trusted brands contractors rely on.

PSU30 has a cool gray surface that provides a cooler working surface during installations. Its tough, durable, coated woven synthetic face and asphalt formulation is engineered to lay flat and not buckle or wrinkle when exposed to temperature and moisture fluctuations on the roof.

PSU30 is also a granular free surface. Loose granules can score the underside of metal roofing, and track underneath footing causing damage, premature corrosion, and potentially void the manufacturer warranty. Titanium PSU30 provides an excellent seam overlap, and durability compared to a granular surface which are critical issues for ice damming and wind-driven rain protection.

For increased protection, PSU30 provides a self-sealing horizontal lap seal system that forms a watertight asphalt to asphalt bond at overlapping seams, delivering waterproofing protection.

Ensure you have the right product protecting your home. Titanium PSU30, a premium self-adhered underlayment, will provide a secondary layer of protection against leaks for your high-performance roofing system. PSU30 comes with a Lifetime Limited Warranty.*