

## WIP GRIP

WATER & ICE PROTECTION PREMIUM SHINGLE UNDERLAYMENT



WIP GRIP is a 55-mil flexible rubberized asphalt, fiberglass-reinforced membrane used as a shingle underlayment on critical roof areas such as eaves, ridges, valleys, dormers, and skylights. WIP GRIP underlayment protects roofing structures and interior spaces from water penetration caused by wind-driven rain and ice dams and may also be used as a covering for the entire roof to prevent moisture or water entry.



### Features & Benefits

- Superior slip resistance on wet and dry applications for safe and easy installation
- Protects the roof structure from water seepage caused by ice dams and wind-driven rains
- No more tracking
- Seals around roofing nails, staples, and screws
- Ensures the watertightness of the primary roofing system in critical areas
- Split release film provides easier, faster installation
- Resists cracking, drying, and rotting, providing long-term waterproofing performance and low lifecycle cost
- At the time of eventual re-roof, the proprietary film surface helps to prevent the embedding of shingles to underlayment, allowing easier tear-off
- UL Classified, FL #6785, ICC-ES ESR 1556, Miami-Dade Approved, ASTM D1970, International Building Code
- 90-day exposure time

## WIP 100

WATER & ICE PROTECTION GRANULAR SURFACE

WIP 100 is a 55-mil flexible rubberized asphalt, fiberglass-reinforced membrane used as a shingle underlayment on critical roof areas such as eaves, ridges, valleys, dormers, and skylights. WIP 100 underlayment protects roofing structures and interior spaces from water penetration caused by wind-driven rain and ice dams and may also be used as a covering for the entire roof to prevent moisture or water entry.



### Features & Benefits

- Strong underlayment for use on critical roof areas such as eaves, ridges, valleys, dormers, and skylights
- 55-mil flexible rubberized asphalt, fiberglass-reinforced membrane with a granular surface provides maximum skid resistance
- Easy application with split release film
- UL Classified, FL #6785, ICC-ES ESR 1556, Miami-Dade Approved, ASTM D1970, International Building Code
- 30-day exposure time

## WIP 250HT

WATER & ICE PROTECTION MULTI-PURPOSE/HIGH TEMP

WIP 250HT is a self-adhering composite underlayment that consists of fiberglass-reinforced rubberized asphalt laminated to an impermeable film layer to provide dual-barrier moisture protection. Withstanding temperatures up to 250°F (121°C), WIP 250HT is ideal for use under metal and mechanically fastened tile roofs and provides unsurpassed protection from water penetration caused by wind-driven rain and ice dams.



### Features & Benefits

- Dual-barrier protection membrane designed to resist temperatures up to 250°F (121°C) is ideal for use under metal and mechanically attached tile roofs
- 62-mil rubberized asphalt, fiberglass-reinforced membrane
- Easy application with split release film
- UL Classified, FL #6785, ICC-ES ESR 1556, Miami-Dade Approved, ASTM D1970, International Building Code
- 180-day exposure time

## WIP 300HT

WATER & ICE PROTECTION HIGH-TEMPERATURE PROTECTION

WIP 300HT is a high-tensile-strength rubberized asphalt underlayment specifically designed to withstand temperatures up to 250°F (121°C). Ideal for use under metal including copper, zinc, and COR-TEN® (consult technical department for installation instructions), WIP 300HT can also be used under synthetic, concrete and clay tiles, and asphalt shingles. This strong, skid-resistant membrane is available in either black or white (pictured) and provides superior protection from water penetration caused by wind-driven rain and ice dams.



### Features & Benefits

- High-temperature underlayment designed to resist temperatures up to 250°F (121°C) and ideal for use under metal, including copper, zinc, and COR-TEN®; can also be used under synthetic, concrete and clay tiles, and asphalt shingles
- 40-mil membrane comprised of a strong, skid-resistant polyolefin film laminated to a thick layer of highly adhesive rubberized asphalt
- Easy application with split release film
- UL Classified, FL #6785, ICC-ES ESR 2206, Miami-Dade Approved, ASTM D1970, International Building Code
- 60-day exposure time (black); 180-day (white)