



WIP® Roofing Underlayments



Water and Ice Protection

Water and Ice Protection (WIP) self-adhering roofing underlayments offer an ideal solution for protecting against water and ice damming while withstanding some of nature's most unfavorable weather conditions. WIP is manufactured and backed by Carlisle, a leader in the roofing industry for more than 50 years.





WIP 100

WATER & ICE PROTECTION GRANULAR SURFACE

- 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
- 30-day exposure time

WIP 250

WATER & ICE PROTECTION MULTI-PURPOSE

- Dual-barrier protection membrane designed to resist temperatures up to 250°F and 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
- 90-day exposure time

WIP 300HT

WATER & ICE PROTECTION HIGH-TEMPERATURE PROTECTION

- High-temperature underlayment designed to resist temperatures up to 250°F 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
- 60-day exposure time (black); 120-day (white)

WIP 400

WATER & ICE PROTECTION NON-SKID FILM SURFACE

- Specification-grade underlayment for long-lasting, high-performance applications
- 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
- 60-day exposure time

WIP 401LT

WATER & ICE PROTECTION NON-SKID FILM SURFACE

- Designed for low-temperature applications where the ambient temperature is between 30°F and 70°F (-1.1°C and 21.1°C)
- 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
- 60-day exposure time

*Contact Carlisle technical department for installation instructions.
Refer to Carlisle's data sheets to obtain applicable limitations for these products.

About Carlisle WIP Products

As a division of Carlisle Construction Materials, Carlisle WIP Products manufactures premium construction products for steep-slope and low-slope residential and commercial applications.

For more information about the products and services offered by Carlisle WIP Products, call 888.717.1440 or visit their web site at www.carlislewip.com.



Carlisle WIP Products

1285 Ritner Highway • Carlisle, PA 17013
888.717.1440

www.carlislewip.com

