

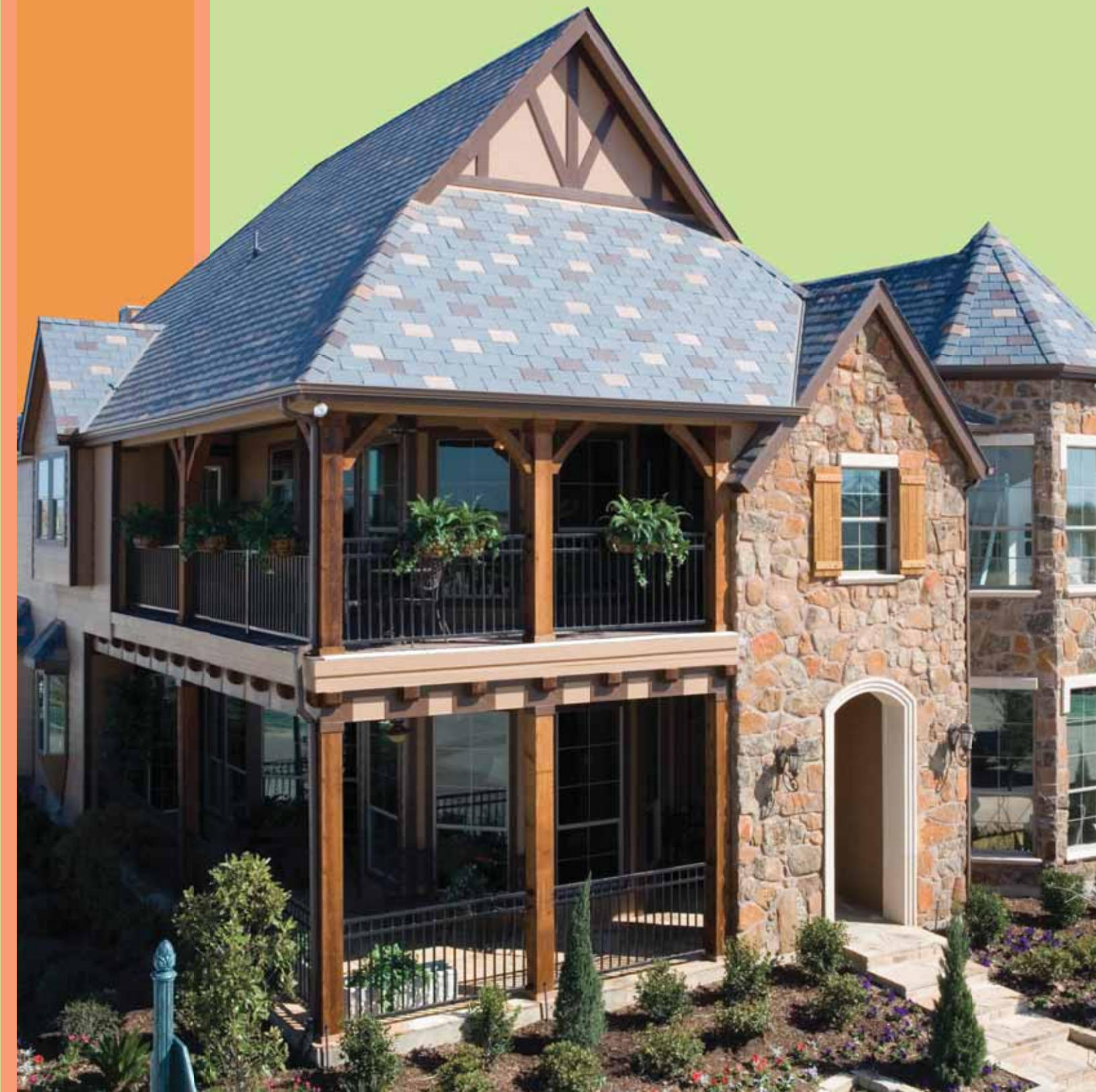
About Carlisle Residential

As a division of Carlisle Construction Materials, Carlisle Residential 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 Residential, call 800.211.7170 or visit their web site at www.carlisleresidential.com.

CARLISLE
WIP
WATER & ICE PROTECTION

Roofing Underlayments



1285 Ritner Highway • Carlisle, PA 17013 • (800) 211-7170 • www.carlisleresidential.com

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CARLISLE
WIP
 WATER & 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 45 years.

CARLISLE
WIP 100
 WATER & ICE PROTECTION GRANULAR SURFACE

- Strong underlayment for use as underlayment on critical roof areas such as eaves, ridges, valleys, dormers and skylights
- Flexible, rubberized asphalt, fiberglass-reinforced membrane
- Granular surface provides maximum skid resistance
- UL Classified
- 30-day exposure time
- ICBO approved
- Split-release liner provides easy application

CARLISLE
WIP 200
 WATER & ICE PROTECTION NON-SKID FILM SURFACE

- Versatile, non-skid film-surface underlayment for use on critical roof areas such as eaves, ridges, valleys, dormers and skylights
- Composite membrane comprised of fiberglass-reinforced, rubberized asphalt laminated to an impermeable polyethylene film layer. Features a smooth surface
- UL Classified
- 30-day exposure time
- ICBO approved

CARLISLE
WIP 300HT
 WATER & ICE PROTECTION HIGH-TEMPERATURE PROTECTION

- Superior high temperature performing underlayment for use under metal, slate, tile and asphalt shingles offering strong skid resistance during installation and supreme high temperature longevity for water and ice protection
- Able to be used under all metals including copper, zinc and CorTen (contact technical department for installation instructions)
- 40-mil membrane comprised of a strong, skid-resistant polyethylene film laminated to a thick layer of highly adhesive rubberized asphalt
- Siliconized release film prevents the material from sticking in the roll and is easily stripped away for installation
- UL Classified
- 60-day exposure time (black); 120-day (white)

CARLISLE
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 polyethylene film laminated to a thick layer of adhesive
- Siliconized release film prevents material from sticking in the roll and is easily stripped away for installation
- Permanently bonds stripped seals around nails or other fasteners
- UL Classified
- 60-day exposure time

CARLISLE
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 polyethylene film laminated to a thick layer of highly adhesive rubberized asphalt
- Siliconized release film prevents the material from sticking in the roll and is easily stripped away for installation
- UL Classified
- 60-day exposure time

CARLISLE
WIP 403HR
 WATER & ICE PROTECTION NON-SKID FILM SURFACE

- Designed for use in hot climate areas beneath metal roofing, slate, tiles and asphalt shingles
- Excellent in high elevations. Long exposure time for drying in the roof. Excellent UV Protection due to the surface film
- Able to be used under all metals including copper, zinc and CorTen (contact technical department for installation instructions)
- 40-mil membrane comprised of a strong, skid-resistant polyethylene film laminated to a thick layer of highly adhesive rubberized asphalt
- Siliconized release film prevents material from sticking in the roll and is easily stripped away for installation
- UL Classified
- 90-day exposure time

Refer to Carlisle Residential data sheets to obtain applicable limitations for these products.

