

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

## Non-Skid Film Surface Self-Adhering Roofing Underlayment

WIP 200 is a 55-mil composite membrane consisting of fiberglass-reinforced rubberized asphalt laminated to an impermeable polyethylene film layer, providing dual-barrier moisture protection.

WIP is used as a shingle underlayment on critical roof areas such as eaves, ridges, valleys, dormers and skylights. It protects residential and commercial roof structures and interior spaces from water penetration caused by wind-driven rain and ice dams and features an exposure time of 30 days.

Water and Ice Protection (WIP®)

### Advantages

#### Moisture and Air Barrier

Membrane protects the roof structure from water seepage caused by ice dams and wind-driven rains.

#### Self Sealing

Membrane seals around roofing nails, staples and screws.

#### Watertight

WIP ensures the water tightness of the primary roofing system in critical areas.

#### Self Adhering

Membrane bonds directly to the roof substrate without the need for additional adhesives.

#### Split-Release Film

Film offers easier and faster installation.

#### Permanent Protection and Low Lifecycle Cost

Will not crack, dry out or rot and provides long-term waterproofing performance.

#### Aesthetically Pleasing

WIP 200 is a concealed waterproofing system that will not detract from the architectural aesthetics of the primary roofing system.

### Standards

- US-UL Classified
- 1997 Uniform Building Code™
- State of Florida Approved Product FSA# FL6782
- ICC · ES ESR# 1556
- Meets ASTM D1970

### Warranty

All WIP products are backed by Carlisle's industry-leading limited warranty.

