

1 EAVE PROTECTORS SPECIFICATIONS

	GRIPGARD	WEATHERTEX®
Roll dimensions	914 mm x 19.8 m (3 ft. x 65 ft.)	914 mm x 19.8 m (3 ft. x 65 ft.)
Coverage per roll	16.6 m <sup>2</sup> (178.8 sq. ft.)	16.6 m <sup>2</sup> (178.8 sq. ft.)
Top surface	Inorganic granules	Sand
Applicable standards	ASTM D1970 CSA A123.22	ASTM D1970 CSA A123.22



2 UNDERLAYMENTS SPECIFICATIONS

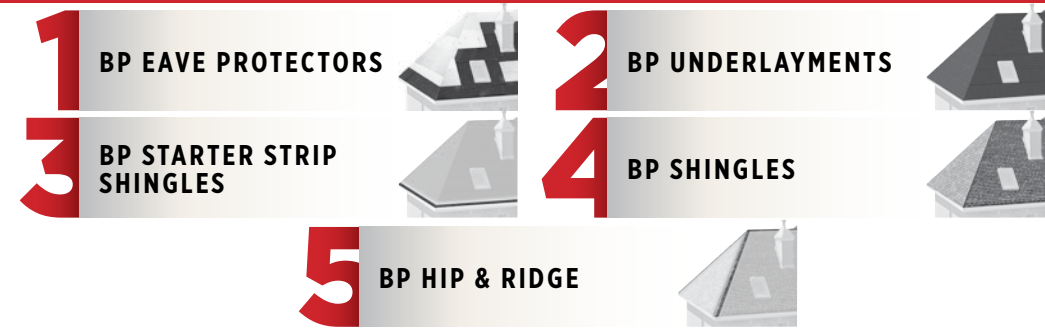
	RF 403 n°15 CSA CLASSIC ASPHALT FELT	DECKGARD	SUREDECK
Roll dimensions	914 mm x 43.8 m (3 ft. x 144 ft.)	1219 mm x 76.2 m (4 ft. x 250 ft.)	1219 mm x 76.2 m (4 ft. x 250 ft.)
Coverage per roll	40 m <sup>2</sup> (432 sq. ft.)	92.9 m <sup>2</sup> (1000 sq. ft.)	92.9 m <sup>2</sup> (1000 sq. ft.)
Product	Asphalt saturated felt	Synthetic	Synthetic
Applicable standards	ASTM E108 CSA A123.3 M Type 2	ASTM E108 ICC-ES AC 188	ASTM E108 ICC-ES AC 207

Lined asphalt felt or other BP standardized felt underlayments



The Weather-Tite™ Roofing System is engineered to maximize protection in rough weather. To ensure optimum effectiveness, a roof must be installed according to BP's application instructions and respect the:

5 KEY STEPS OF THE WEATHER-TITE ROOFING SYSTEM



*The best roofing system deserves the best warranty!*

## THE BP WEATHER-TITE™ ROOFING SYSTEM WARRANTY

*Exclusive to BP!*

ENSURES BP SHINGLES ACHIEVE OPTIMAL PERFORMANCE AGAINST THE TOUGHEST WEATHER CONDITIONS.

PROVIDES ALL BP PRODUCTS OF THE HIGHEST QUALITY

THE BEST VALUE FOR YOUR INVESTMENT GIVES YOU A LONG LASTING PEACE OF MIND.

**BP**  
BUILDING PRODUCTS OF CANADA CORP.  
FOR OVER 100 YEARS

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PROUDLY MADE IN CANADA

EAVE PROTECTORS & UNDERLAYMENTS

# WEATHER-TITE™ ROOFING SYSTEM ESSENTIALS FOR SURROUND PROTECTION



EAVE PROTECTORS



UNDERLAYMENTS



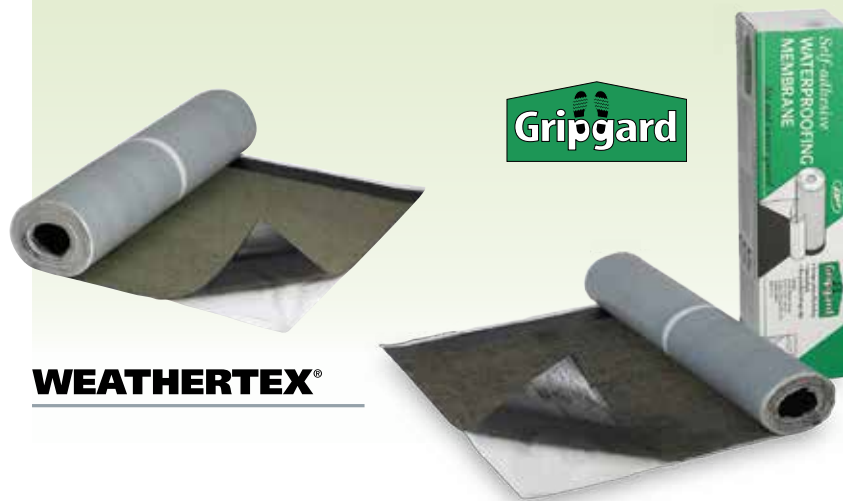
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BP, a local business recognized as an expert in its field for more than 100 years, offers you a roofing system that includes a complete line of membranes: **BP eave protectors membranes and BP underlayments membranes.**

### ① BP EAVE PROTECTORS

BENEFITS AND FEATURES	GRIPGARD	WEATHERTEX®
Permanent and continuous waterproofing defense against water infiltration, including ice dams and wind-driven rain	✓	✓
Superior traction slip-resistant surface	CLASSIC GRANULAR FINISH A waterproof membrane designed to protect the roofs. It is self-adhesive and built with a glass mat frame and modified asphalt.	SUPERIOR GRIP SAND FINISH A waterproof membrane designed to protect the roofs. It is self-adhesive and built with a glass mat frame and modified asphalt.
Multiple use convenience: roofing and re-roofing, on eaves, in valleys, along ridges, at roof perimeters and joint flashings, around chimneys and skylights	✓	✓
Ideal under asphalt shingles, wood shakes and slate roof assemblies	✓	✓
Advanced flexibility and pliability even in cold weather for ease of angling and cornering	✓	✓
Self-sealing expansion and contraction around nails to prevent water from migrating toward the deck	✓	✓
No special tool for a clean and time saving application – no adhesive required	Self-adhesive side with split silicone release film for easy peel away.	Self-adhesive side with split silicone release film for easy peel away.
Resistance to UV exposure	30 days	7 days
Packaging	Roll + Individual box with handle	Roll only



## WEATHER IS UNPREDICTABLE

### PROTECT YOUR HOME WITH BP SECOND LINE OF DEFENSE

In the roughest weather, BP Roofing System, including eave protectors and underlayments, offers a **complete protection against water infiltration caused by:**

- Broken or blown off shingles
- Ice dams
- Wind-driven rain
- Any objects obstructing the roof

### ② BP UNDERLAYMENTS

BENEFITS AND FEATURES	LINED ASPHALT FELT	DECKGARD	SUREDECK
High-performance BP underlayments provide true surround water resistance, effectively shedding water driven under shingles or other roofing materials away from the roof deck	A flexible and flat organic fibre felt saturated with asphalt. BP asphalt felt is waterproof but allows humidity withdraw from roof deck.	The membrane is made with woven polypropylene coated on both sides.	The membrane is made with a nonwoven polypropylene top laminated to a woven polypropylene base coated on both sides.
Slip-resistant surface	Sets the industry nonslip standard. All the underlayments must be as performant as asphalt felt.	Both sides of the membrane are coated with a texturized compound assuring great slip resistance.	Both sides of the membrane are coated with a texturized compound assuring great slip resistance.
Light to handle, makes installation fast and easy	Good	Excellent	Excellent
5 cm (2 in.) line markings help guide the horizontal alignment of the shingles and are great labour-saving features as well	✓	✓	✓
Ideal under asphalt shingles, wood shakes and slate roof assemblies	✓	✓	✓
UV protection	Good	Excellent	Excellent
Minimum slope installation	2/12	3/12	3/12
Acts as a buffer between the deck and the shingles	Excellent	Good	Good
Water vapour permeance*	> 3 perms	0.04 perms	0.15 perms

\* Deckgard and Suredeck are water vapour membranes and must be installed over properly ventilated area.

