

ACI FOOTING BARRIER

ACI Spray-Applied Footing Barrier for Concrete Footings acts as physical barrier, resisting the capillary wicking of water and upward migration of moisture from the footings into the foundation wall. The spray application ensures a proper seal around rebar providing a seamless, one-component rubberized membrane that can be installed year-round helping to protect your interior basement from moisture intrusion.

FEATURES

- Prevents capillary wicking and rising dampness.
- Seamless, one-component rubberized membrane.
- Can be applied in low temperatures down to -15°C.
- Installs easily between footing and basement wall.
- Spray application ensures proper seal around rebar.
- Reduces the chance of mould in basements.
- Installed only by Certified Applicators.

ACI FOOTING BARRIER PHYSICAL PROPERTIES

Colour	Gray
Elongation (ASTM D412)	1400%
Low Temperature Flexibility	Flexible to -29° C (-20° F)
Asphalt Content	0.0%
180 Degree Peel Adhesion	8 kg per 2.54 cm (18 lbs per inch)
Liquid Water Absorption (ASTM D95)	Less than 0.5%
Resistance to Bacteria ASTM D4299-83 (modified)	No Attack
Resistance to Degradation in Soil ASTM El 54 (soil preparation)	Excellent
Resistance to Algae ASTM G2975 (modified)	No Attack
Resistance to Fungus ASTM D2020 (modified)	No Attack





HEAD OFFICE

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