

Armourbond Flash

SELF-ADHERING
BASE SHEET FLASHING

STOCK# 7920010

ROLLS PER PALLET: 30

PALLET SIZE: 132 cm x 112 cm

(52 in x 44 in)

LENGTH: 15 m (49 ft)

WIDTH: 1005 mm (39.6 in)

AREA: 15 m² (161 ft²)

THICKNESS: 2.5 mm (98 mils)

SELVAGE: 90 mm (3.5 in)

Note: All reported values are nominal.



 **IKO**® **COMMERCIAL**



Durable, reinforced and easy to install, let Armourbond Flash Self-Adhering Base Sheet go to work for your next roofing project.

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SELF-ADHERING BASE SHEET FLASHING

Tough

Armourbond Flash incorporates a tough non-woven reinforced polyester mat strengthened with select glass fiber strands. The mat is coated top and bottom with select SBS polymers and premium asphalt to a thickness of approximately 2.5 mm (98 mils).

Film Coated Top and Release Bottom

A thin micro-perforated film covers the top surface of the product, while the self-adhering underside is covered by a removable silicone treated release film.

Perfect for Flashing

Armourbond Flash may be placed in flame-sensitive areas for base flashing details where a heat fused cap flashing will be used.

- DURABLE
- SELF-ADHERING

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Armourbond Flash satisfies the requirements of CGSB-37.56-M.

ISO 9001 – 2008 REGISTERED FACILITY

Please contact your *IKO Technical Representative* for specific slope requirements.

| CHARACTERISTICS | UNITS | MEETS/ EXCEEDS | SPECIFICATION | TEST METHOD** | STANDARD LIMITS |
|-----------------------------------|------------------|-------------------|---------------|---------------|-----------------|
| Cold Flex: | °C (°F) | ✓ | ASTM D6164 | ASTM D5147 | MIN: -18 (0) |
| Tensile Strength MD: XD: | kN/m (lbf/in) | ✓ ✓ | ASTM D6164 | ASTM D5147 | MIN: 8.8 (50) |
| Ultimate Elongation MD: XD: | % | ✓ ✓ | ASTM D6164 | ASTM D5147 | MIN: 38 |
| Tear Strength MD: XD: | N (lbf) | ✓ ✓ | CGSB-37.56-M | CGSB-37.56-M | MIN: 20 (4.5)* |
| Tensile -Tear MD: XD: | N (lbf) | ✓ ✓ | ASTM D6164 | ASTM D5147 | MIN: 246 (55) |

* CGSB-37.56-M REVISION, 9TH DRAFT, DATED JANUARY, 1997 ** Although both ASTM and CGSB may have requirements for a particular test, only the more stringent is indicated. See also Material Information Sheet - MIS # 1224 Brampton and 1724 Sumas. The information on this product information sheet is based upon data considered to be true and accurate, based on laboratory tests and production measurements, and is offered solely for the user's consideration, investigation and verification. Nothing contained herein is representative of a warranty or guarantee for which the manufacturer can be held legally responsible. The manufacturer does not assume any responsibility for any misrepresentation or assumptions the reader may formulate.

