



ACCEPTED S.B.S. MODIFIED BITUMINOUS MEMBRANE FLASHING

MB 7.2.7.

To qualify for an ARCA 15 Year Warranty Certificate, base ply membrane flashing materials shall be polyester or composite reinforced with a minimum thickness of 3.0mm (118 mils) conforming to ASTM D6162 or ASTM D6164.

MB 7.2.8.

To qualify for an ARCA 15 Year Warranty Certificate, cap ply membrane flashing materials shall be polyester or composite reinforced with a minimum thickness of 4.0mm (157 mils) conforming to ASTM D6162 or ASTM D6164.

IKO

15 Year ARCA Warranty IKO	BASE PLY	CAP PLY
	Armourbond 180 (SA) Torchflex TP-180 Torchflex HD-FF Fast-N-Stick 180 Base Protectobase 180	Torchflex TP-250 Cap Prevent TP-250 Cap Torchflex TP-250 Cap 5.0 Prevent TP-250 Cap 5.0 Prevent Premium TP-250 Cap 5.0 Torchflex TP-HD-Cap

SOPREMA

15 Year ARCA Warranty SOPREMA	BASE PLY	CAP PLY
	Soprasmart Board 180 Soprasmart Board Sanded Sopralene Flam 180 Sopralene Stick HR 20 (SA) Sopralene Stick HR 40 (SA) Soprafix 630 Sopraply 520 Sopralene Flam Stick	Sopralene Flam 250 GR Sopralene Flam 250 FR GR Soprafix Traffic Cap 660 Soprafix Traffic Cap FR 661 Sopraply Traffic Cap 560 Sopraply Traffic Cap FR 561

SIPLAST

15 Year ARCA Warranty SIPLAST	BASE PLY	CAP PLY
	Paradiene 20 Paradiene 20 TG Paradiene 20 EG T Paradiene 20 HT TG	Parafor 30 TG Parafor 50 TG

ACCEPTED LIQUID-APPLIED MEMBRANE FLASHINGS – 15 Year W.C.

MB 7.3.4.1.9.

To qualify for an ARCA 15 Year Warranty Certificate, liquid-applied membrane flashing shall consist of a two-component PMMA liquid-applied membrane.

SOPREMA

Alsar RS 230 – Two component PMMA Acrylic Resin

SIPLAST

Parapro 123 Flashing – Two Component PMMA Resin with Polyester Pro Fleece reinforcement fabric.