

ACCEPTED S.B.S. MODIFIED BITUMINOUS MEMBRANE FLASHING

Styrene butadiene styrene (SBS) membranes are categorized as modified bituminous (MB) membranes. Modified bituminous membranes shall comply with the requirements of CGSB 37-GP-56M / CSA A123.23-15. All modified bituminous membrane flashing components shall be from the same manufacturer.

IKO <u>Membrane Flashing Base Sheet</u>	Attachment Method					Surfaces (Bottom/Top) S=Sanded Surface SA=Self-Adhered TF=Thermofusible Film RF=Release Film O=Other	ARCA Warranty Certificate		
	Adhered (adhesive)	Adhered (asphalt)	Self Adhered	Mech. Fast.	Torch		5 Year	10 Year	15 Year
Armourbond Flash Sand			●			SA / S	●	●	
Armourbond Flash			●			SA / TF	●	●	
Armourbond Flash HD			●			SA / TF	●	●	
Armourbond 180			●			SA / TF	●	●	●
ArmourStick HD-Base			●			SA / RF	●	●	
Modiflex MP-180	●	●				S / TF	●	●	
Torchflex TF-95					●	TF / S	●	●	
Torchflex TP-180					●	TF / TF	●	●	●
Protectobase	●	●			●	O / TF	●	●	
Protectobase 180	●	●			●	O / TF	●	●	●
Fast-N-Stick 180 Base					●	S / TF	●	●	●

Approved Adhesives: IKO Millenium Adhesive (Protectobase & Protectobase 180 ONLY)
 IKO Cold Gold Flashing Adhesive

IKO <u>Membrane Flashing Cap Sheet</u>	Attachment Method				Surfaces (Bottom/Top) S=Sanded Surface SA=Self-Adhered TF=Thermofusible Film GR=Granules O=Other	ARCA Warranty Certificate		
	Adhered (adhesive)	Adhered (asphalt)	Self Adhered	Torch		5 Year	10 Year	15 Year
ArmourStick HD-Cap			●		SA / GR	●	●	
Modiflex MP-180-Cap	●				S / GR	●	●	
Prevent TP-250 Cap				●	TF / GR	●	●	●
Prevent TP-250 Cap 5.0				●	TF / GR	●	●	●
Prevent TP-HD-Cap				●	TF / GR	●	●	●
Torchflex TP-180 Cap				●	TF / GR	●	●	
Torchflex TP-250 Cap				●	TF / GR	●	●	●
Torchflex TP-250 Cap 5.0				●	TF / GR	●	●	●
Torchflex TP-HD-Cap				●	TF / GR	●	●	●

Approved Adhesives: IKO Cold Gold Flashing Adhesive



Soprema Membrane Flashing Base Sheet	Attachment Method					Surfaces (Bottom/Top) S=Sanded Surface SA=Self-Adhered TF=Thermofusible Film O=Other	ARCA Warranty Certificate		
	Adhered (adhesive)	Adhered (asphalt)	Self Adhered	Mech. Fast.	Torch		5 Year	10 Year	15 Year
Colply Base 410	●	●				S / S	●	●	
Colvent Base 830			●			SA / TF	●	●	
Elastophene 180 PS		●				S / TF	●	●	
Sopraply Flam Stick			●			SA / S	●	●	●
Sopraply Stick Duo			●			SA / S	●	●	●
Sopraflash Stick			●			SA / S	●	●	
Sopraflash Stick Duo			●			SA / S	●	●	
Sopraflash Flam Stick			●			SA / S	●	●	
Soprafix Base 630				●		S / TF	●	●	●
Sopralene Flam 180					●	TF / TF	●	●	
Sopraply Base 510		●				S / TF	●	●	
Sopraply Base 520					●	TF / TF	●	●	●
2-1 Soprasmart FB	●	●		●		O / TF	●	●	
2-1 Soprasmart Board	●	●		●		O / TF	●	●	●
2-1 Soprasmart Board Sanded	●	●		●		O / S	●	●	●
2-1 Soprasmart Rock		●		●		O / TF	●	●	

Approved Adhesives: Soprema Duotack Adhesive (Soprabase HD, Soprasmart Board 180 & Soprasmart Board Sanded ONLY)
 Soprema Duotack-365 Adhesive (Soprabase HD, Soprasmart Board 180 & Soprasmart Board Sanded ONLY)

Soprema Membrane Flashing Cap Sheet	Attachment Method					Surfaces (Bottom/Top) S=Sanded Surface SA=Self-Adhered TF=Thermofusible Film GR=Granules O=Other	ARCA Warranty Certificate		
	Adhered (adhesive)	Adhered (asphalt)	Self Adhered	Torch	5 Year		10 Year	15 Year	
Sopralene Mammouth GR				●		TF / GR	●	●	
Sopralene Flam 180 GR				●		TF / GR	●	●	
Sopralene Flam 180 FR GR				●		TF / GR	●	●	
Sopralene Flam 250 GR				●		TF / GR	●	●	●
Sopralene Flam 250 FR GR				●		TF / GR	●	●	●
Sopraply Stick Traffic Cap			●			SA / GR	●	●	
Sopraply Traffic Cap				●		TF / GR	●	●	●
Sopraply Traffic Cap FR				●		TF / GR	●	●	●

Approved Adhesives:

Siplast Membrane Flashing Base Sheet	Attachment Method					Surfaces (Bottom/Top) S=Sanded Surface SA=Self-Adhered TF=Thermofusible Film O=Other	ARCA Warranty Certificate		
	Adhered (adhesive)	Adhered (asphalt)	Self Adhered	Mech. Fast	Torch		5 Year	10 Year	15 Year
Paradiene 20	●	●				TF / TF	●	●	●
Paradiene 20 TG					●	TF / TF	●	●	●
Paradiene 20 EG T					●	TF / TF	●	●	●
Paradiene 20 SA			●			SA / TF	●	●	
Paradiene 20 EG SA			●			SA / TF	●	●	
Paradiene 20 HT TG					●	TF / TF	●	●	●

Approved Adhesives: Siplast PA-311 Adhesive

Siplast Membrane Flashing Cap Sheet	Attachment Method					Surfaces (Bottom/Top) S=Sanded Surface SA=Self-Adhered TF=Thermofusible Film GR=Granules O=Other	ARCA Warranty Certificate		
	Adhered (adhesive)	Adhered (asphalt)	Self Adhered	Torch	5 Year		10 Year	15 Year	
Paradiene 20 TG				●		TF / GR	●	●	
Paradiene 20 EG TG				●		TF / GR	●	●	
Paradiene 20 HT TG				●		TF / GR	●	●	
Parafor 30 FR (cold)	●	●				TF / GR	●	●	
Parafor 30 TG				●		TF / GR	●	●	●
Parafor 40 FR (cold)	●	●				TF / GR	●	●	
Parafor 50 TG				●		TF / GR	●	●	●
Parafor 50 LT				●		TF / GR	●	●	

Approved Adhesives: Siplast PA-311 Adhesive

ACCEPTED LIQUID-APPLIED MEMBRANE FLASHINGS - 5 and 10 Year W.C.

IKO

IKO MS Detail – One component (Modified Silicone) with polyester mesh reinforcement fabric

SOPREMA

Alsas – One component (Polyurethane/Bitumen Resin) with Alsas Polyester Fleece reinforcement fabric
 Alsas RS 230 – Two component PMMA Acrylic Resin

SIPLAST

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

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

SOPREMA

Alsas RS 230 – Two component PMMA Acrylic Resin

SIPLAST

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