

WARRANTY SELECTION GUIDE

**BUILDING TRUST
CONSTRUIRE LA CONFIANCE**



Membrane Type	Warranty Type	System	Membrane Thickness (Mil)	Warranty Length (Years) ^{2,3,4}	High Speed Wind Warranty ^{9,10}
Sikaplan® Fastened	Membrane	Rhinobond, Inseam	60	5, 10, 15 or 20	NA
Sikaplan® Fastened	Standard	Rhinobond, Inseam	60	5, 10, 15 or 20	NA
Sikaplan® Fastened	System ¹	Rhinobond, Inseam	60	5, 10, 15 or 20	96 and 119 km/h
Sikaplan® Adhered	Membrane	Adhered	60	5, 10, 15 or 20	NA
Sikaplan® Adhered	Standard	Adhered	60	5, 10, 15 or 20	NA
Sikaplan® Adhered	System ¹	Adhered	60	5, 10, 15 or 20	96 ⁵ and 119 ⁷ km/h
Sarnafil® G410	Membrane	Adhered	60	5, 10, 15 or 20	NA
			72	25	
			80	30	
			60, 72 or 80	5, 10 or 15	
Sarnafil® G410	Standard	Adhered	60	5, 10, 15 or 20	NA
			80	20	
Sarnafil® G410	System ¹	Adhered	60	5, 10, 15 or 20	119 ⁵ , 159 ⁷ , et 193 ⁸ km/h
			72 or 80	25	
			80	30	
			60, 72 or 80	5, 10 or 15	
Sarnafil® G410	Standard	Adhered	60	5, 10, 15 or 20	NA
			80	20	
Sarnafil® G476	Membrane or System ¹	PMR	60	5, 10 or 15	NA
			80	20	
Sarnafil® G476 SA	Membrane or System ¹	PMR	60	5, 10 or 15	NA
Sarnafil® G410 SA	Membrane, Standard, System ¹	Adhered	60	5, 10, 15 or 20	119 ⁵ , 159 ⁷ , et 193 ⁸ km/h
Sarnafil® G410 Décor	Membrane, Standard, System ¹	Adhered	60, 72, 80	5, 10, 15 or 20	NA
Sarnafil® S327	Membrane	Sarnafast, Engineered, Rhinobond	60	5, 10, 15 or 20	NA
			72	25	
			80	30	
Sarnafil® S327	Standard	Sarnafast, Engineered, Rhinobond	60, 72, 80	5, 10, 15 or 20	NA
Sarnafil® S327	System ¹	Sarnafast ⁵ , Engineered, Rhinobond	60	5, 10, 15 or 20	119, 159 ⁵ , et 193 ⁵ km/h
			72 or 80	25	
			80	30	

- Notes:**
- System warranties require all new materials from the structural deck up
 - Sarnavap 6 IS NOT permitted in 25 & 30 year warranties
 - Coverboards are required for all 25 & 30 year warranties and PV systems
 - Sarnatherm CG or Rockwool insulation required for all 25 & 30 year warranties
 - Sarnafast System maximum sheet width is 5 ft
 - One - peelstop bar or Sarnabar fastened 12" o.c. and cover strip is required 4 ft in from the perimeter
 - Two - peelstop bars or Sarnabar fastened 12" o.c. and cover strip is required 4 ft o.c. in from the perimeter. A coverboard is required.
 - Three - peelstop bars or Sarnabar fastened 12" o.c. and cover strip is required 4 ft o.c. in from the perimeter. A coverboard is required.
 - Vapour retarders / air barriers are required for all wind warranties. Acceptable roof decks are minimum 22ga 33ksi steel deck, minimum 3/4" plywood and structural concrete.
 - Only available in addition to System Warranties. All high speed wind and hail warranties must be pre-approved by the National Technical Manager.

- General Notes:**
- Hail Warranties are available, please contact Sika® TM Roofing Technical Department
 PV Systems only permitted on Sarnafil® Adhered or Mechanically-Attached Roof Systems
 Coverboards are required for all PV Systems
 Vegetative Roofs are considered PMR. Coverboards are required where there is insulation below the membrane
 XPS & EPS cannot come into direct contact with membranes
 Contact Technical Manager if Coal Tar Pitch is present in the existing assembly

For up to date and accurate information, please consult the current Product Data Sheet for all Sika products at www.sika.ca