

Selection Chart

Cold Conditions Products

Products	Hardening Admixtures	Crack Repair Resins			Patching Mortars		Cementitious Overlays	Bonding Adhesives	Anchoring Materials	Base Plate Grouts	Structural Strengthening Adhesives		Joint Sealants	Water Repellents	Protective Coatings	Application Temperatures (Down to)		
	Additive for cementitious materials	Pressure Injection	Gravity Feed	Cap Seal	Surface Seal	Horizontal	Vertical & Overhead	Horizontal	Hardened Concrete to Hardened Concrete	Horizontal	Vertical & Overhead	Horizontal	Sika® CarboDur® System	SikaWrap® System	Expansion Joints & Weather Seals	Vertical & Traffic Bearing Surfaces	Vertical & Non-Trafficked Bearing Surfaces	Minimum Ambient & Substrate Temperatures
Sika® AnchorFix®-2 Arctic		•		•						•	•							-26°C (-15°F)
Sika® Loadflex® Polyurea *			•															-25°C (-13°F)
Sika® MonoTop® 623 ^Δ						•	•											0°C (32°F)
Sika® Pronto 11 [†]						•	□			•		•						-10°C (14°F)
Sikacem® Accelerator	•																	-5°C (23°F)
Sikacrete®-08 SCC ^Δ						•	□	•										-5°C (23°F)
Sikadur® 31 SBA Cold Weather									•									-6°C (20°F)
Sikadur® 328LT [○]		•	•							•	•	•						-5°C (23°F)
Sikadur® LT Grout						•	□			•		•						-40°C (-40°F)
Sikadur® VPC						•	□					•						-40°C (-40°F)
Sikagard® A28 Lo-VOC																	•	0°C (32°F)
Sikagard® Color A50 Lo-VOC																	•	0°C (32°F)
Sikagard® SN100														•				-10°C (14°F)
Sikagard® SN40 Lo-VOC														•				-10°C (14°F)
SikaGrout® 212 ^Δ										•		•						0°C (32°F)
SikaGrout® 212 HP ^Δ										•		•						0°C (32°F)
SikaGrout® 300 PT ^Δ										•								-5°C (23°F)
SikaGrout® Arctic 100										•								-10°C (14°F)
SikaQuick® 1000 ^Δ						•		•										-5°C (23°F)
SikaQuick® 2500 ^Δ						•		•										-5°C (23°F)
SikaSet® 45						•												-7°C (19°F)
Sikasil® (Range)													•					-28°C (-20°F)
SikaTop® 111 PLUS ^Δ						•												0°C (32°F)
SikaTop® 122 PLUS ^Δ						•												0°C (32°F)
SikaTop® 122 PLUS Winter Grade						•												-5°C (23°F)
SikaTop® 123 PLUS ^Δ							•											0°C (32°F)
SikaTop® 123 PLUS Winter Grade							•											-5°C (23°F)

Note : Observe requirements for temperature conditioning of products (See Product Data Sheet)

- Formed
- * Control Joint Resin
- Δ Use with Sikacem® Accelerator
- † Special order grade -25°C (-13°F)
- Special order grade -20°C (-4°F)



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Selection charts are intended for initial product guidance purposes only. The selection of material systems should be based upon project or application specific requirements and subsequent reference to Product Data Sheets and/or consultation with Sika Canada Technical Sales Representatives.