



Sika® AnchorFix-2

High performance, two component adhesive anchoring system



A super strong, two-component anchoring adhesive that exhibits high load capacities and can be used in heavy duty anchoring projects. It is specifically formulated as a high performance, adhesive anchor system for threaded and reinforcing bars in uncracked concrete.



Advantages

- Can be used in subfreezing temperatures
- High strength for vertical and horizontal applications & sets in minutes
- Self mixes in nozzle for a FULL 10 oz. of material
- For use with standard caulk gun & packaged with 2 static mixing nozzles
- ANSI/NSF 61 Certified by UL
- ESR to AC308 by ICC-ES for threaded bars only
- ESR to AC308 by IAPMO-UES for threaded bars only

Typical Data

Shelf Life : 15 months in original unopened packaging

Storage Conditions : Cartridges should be stored in their original packaging, the correct way up, in cool conditions (+41°F to +77°F) out of direct sunlight.

Working & Loading Times

Cartridge Temperature*	T Work (minutes)	Base Material Temperature	T Load
Minimum +41°F	12	+14°F to +32°F**	24 hours
		+23°F to +32°F	180 minutes
+41°F to +50°F	8	+41°F to +50°F	100 minutes
+50°F to +68°F	4	+50°F to +68°F	70 minutes
+68°F to +77°F	3	+68°F to +77°F	40 minutes
+77°F to +86°F	2	+77°F to +86°F	40 minutes
+86°F	1	+86°F	40 minutes

T Work is the typical time to gel at the highest temperature in the range T Load is the typical time to reach full capacity

*Cartridge temperature must be maintained at a minimum of +41°F.

**This application is outside the scope of the ESR or the ETA.

For other informations please refer to the Product Data Sheet



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