

## Fireplace and Stove Sealers



- Sealant container: 10.1 oz. cartridge

**Silicate Cement**—High-heat mortar for use on masonry and wood. Ideal for patching firebrick and mortar in fireplaces, and sealing wood-burning stoves. Cleans up with water.



**Silicate Cement 2KVH9**

**Blockade Intumescent Acrylic Sealant**—Single-component water-based firestop sealant for use on concrete, fiberglass, plastic, and wood. Meets ASTM E8141 and UL 1479 standards.

Description	Begins to Harden	Full Cure	Application Temp. Range	Color	Item No.
Silicate Cement	1 hr	1 day	40° to 100°F	Black	2KVH9
Blockade	2 hr	28 day	40° to 120°F	Red	2KVH7

## Food-Grade Sealant

Silicone formula for commercial kitchens and food processing for use on ceramic, fiberglass, glass, metal, and plastic. Provides a durable, waterproof seal with minimal shrinkage, long-lasting flexibility, and excellent adhesion. NSF Standard 51 certified.



Sealant Container	Size	Begins to Harden	Full Cure	Application Temp. Range	Sealant Properties	Brand	Item No.
<b>Silicone II Sealant Base</b>							
<b>Whites</b>							
Cartridge	10.1 oz	30 min	1 day	40° to 100°F	Flexible	GE	3LA49
<b>Silicone Sealant Base</b>							
<b>Clears</b>							
Cartridge	9.8 oz	10 min	1 day	-35° to 140°F	Flexible	DAP	20HA77
Cartridge	10.1 oz	30 min	1 day	40° to 100°F	—	GE	3LA48
Tube	2.8 oz	30 min	1 day	40° to 100°F	Flexible, Waterproof	GE	3LA50
<b>Silvers</b>							
Cartridge	9.8 oz	10 min	1 day	-35° to 140°F	Paintable, Waterproof	DAP	20HA78
<b>Tans</b>							
Cartridge	10.1 oz	10 min	24 hr/Expose to water 3 hr	40° to 100°F	Crack-Proof, Flexible, Indoor, Mold/Mildew Resistant, Shrink-Proof, Waterproof	GE	11N099
<b>Whites</b>							
Cartridge	9.8 oz	10 min	1 day	-35° to 140°F	Flexible, UV Resistant, Waterproof	DAP	20HA76
Tube	2.8 oz	30 min	1 day	40° to 100°F	Indoor, Outdoor, Paintable	GE	4UH01



**20HA76**

## Marine Sealants



**Marine Adhesive Sealant Fast Cure 4000 UV and 4200**—Flexible bond for wood, fiberglass, gelcoat, plastics, and metals. Use for boat hardware above or below water line. 1RWH9 has VOC levels that meet SCAQMD requirements.

**Marine Adhesive Sealant 5200 and 5200 UV**—Flexible sealant for wood, fiberglass, metal and most plastics.

**550 Adhesive Sealant**—Medium paste forms permanent elastic bond on concrete, wood, aluminum, and most lacquered metals, polyester, glass, and stone.

**730 UV Hybrid Sealant**—Bonds material with differing thermal expansion.

**740 UV Hybrid Sealant**—Elastic bond for concrete, wood, aluminum, most lacquered metals, polyester, glass, stone, and ceramic. Can replace rivets and other fasteners.

**DOWSIL 733 Glass and Metal Sealant**—Conventional acetoxy RTV sealant with adhesion promoter.

**Loctite Gasket Dressing SI 592**—For use as a permanent seal above or below the water line.



**733 Glass and Metal 53DC13**



**White 25J627**



## Pick-Proof Adhesive/Sealant

Formulated for use in correctional institutions, this hard-setting adhesive features a tensile strength of 2000 psi and resists cracking. Adheres to bars, vents, windows, doors, covers, and grids.

Description	Begins to Harden	Full Cure	Application Temp. Range	Color	Item No.
SB-190 Sealant	1 hr	28 day	50°F	White	25J627
				Clear	3RCY6

Description	Begins to Harden	Full Cure	Application Temp. Range	Size	Sealant Container	►CHOOSE: Color	Item No.
<b>3M</b>							
Marine Adhesive Sealant, Fast Cure 4000 UV	20 min	24 hr	—	10 oz	—	White	1RWH9
Marine Adhesive Sealant Fast Cure 4200	2 hr	1 day	40° to 100°F	10 oz	Cartridge	White	2JBK5
		1 day	40° to 100°F	10 oz	Cartridge	Black	2JBK6
		5 day	40° to 100°F	10 oz	Cartridge	Black	D9122
Marine Adhesive Sealant 5200	Greater Than 48 hr	7 day	40° to 100°F	10 oz	Cartridge	Mahogany, White	D9122
		7 day	40° to 100°F	10 oz	Cartridge	Tan	2JBH1
		1 hr	24 hr	—	3 oz	—	White
Marine Adhesive Sealant Fast Cure 5200 UV	90 min	1 day	40° to 95°F	10.5 oz	Cartridge	Black, White	D9111
550 Sealants	30 min	1 day	40° to 95°F	305 mL	Cartridge	Clear	29UJ48
730 UV Hybrid Sealant	1 hr	1 day	40° to 95°F	600 mL	Sausage Pack	Gray	29UJ27
<b>Dow Corning</b>							
DOWSIL 733 Glass and Metal Sealant	15 min	1 day	-20° to 122°F	10.1 oz	Cartridge	Aluminum Gray	53DC13
		1 day	-20° to 122°F	10.1 oz	Cartridge	Black	53DC14
		1 day	-20° to 122°F	10.1 oz	Cartridge	Clear	53DC15
		1 day	-20° to 122°F	10.1 oz	Cartridge	White	53DC16
<b>Loctite</b>							
Gasket Dressing SI 592	4 hr	24 hr	—	16 oz	—	Brown	16X924



## Pneumatic Caulk Guns

- 1/4" MNPT inlet
- 326 lb. thrust ratio

**For Bulk Containers**—Barrel of the gun holds the caulk while the gun's plunger presses against the caulk packed in the barrel end and squeezes caulk from the top of the barrel and through a nozzle attachment on the gun. Leaves no packaging to dispose of but requires cleaning after use to remove caulk residue.

**For Cartridges**—Caulk cartridges fit into the barrel of the gun while the gun's plunger presses against the end

of the cartridge and squeezes caulk through the cartridge nozzle. Gun requires less frequent cleaning than bulk or sausage pack guns because the cartridge minimizes contact between the caulk and the gun.

**For Sausage Packs**—Barrel of the gun accepts caulk in sausage packs (chubs) while the gun's plunger presses against the end of the pack and squeezes caulk through a nozzle. They compress the pack to a compact plug and leave less packaging waste than cartridge guns.



**For Bulk Container 56HU71**



**For Cartridges or Sausage Packs 48K612**



**For Cartridge 48K610**

For Application Type	For Container Size	Frame Style	Brand	Mfr. Model	Item No.
<b>For Bulk Containers</b>					
Spray and Bead Application	600 mL	Enclosed	Cox	61009	56HU71
<b>For Cartridge, Sausage Packs</b>					
Low to High Viscosity Materials	10 oz	Enclosed	Cox	63004-LP	48K612
Spray and Bead Application	10 oz	Enclosed	Cox	63007-30	48K616
<b>For Cartridges</b>					
Low to High Viscosity Materials	10 oz	Enclosed	Cox	63001	48K610
	29 oz	Open	Cox	63002	48K611
Medium to High Viscosity Materials	10 oz	Enclosed	Newborn	710AL-12	3EAD7
	29 oz	Enclosed	Newborn	710AL-30	3EAD8
<b>For Sausage Packs</b>					
Low to High Viscosity Materials	10 oz	Enclosed	Cox	63006-300	48K613
	600 mL	Enclosed	Cox	63006-600	48K614
Spray and Bead Application	600 mL	Enclosed	Cox	63007-600S	48K617