

Window/Door Caulks, Sealants, and Glazes



ACRYLIC

A. Concrete Caulk—Use with mortar, and masonry. Paintable; cleans easily with water. Indoor/outdoor use.

B. ALEX Caulk—Adheres to wood, plaster, drywall, and masonry.

C. DYNAFLEX 230 Elastomeric Sealant—For crown molding and siding. Mildew-resistant when cured.

D. Window Glazing Caulk—For face glazing wood or metal frames. Weathertight seal.

E. MAX EXTRA Silicized Acrylic Caulk—Mildew-resistant, paintable caulk for sealing interior and exterior windows, replacing window panes, and sealing cracks in the doorjamb or window seal.

BUTYL

F. SB-140 Skylight and Window Butyl Sealant—Flexible, one-part sealant is easy to remove and excellent for resealing and repairing leaks. Stays soft and malleable. Fast skinning and nonstaining.

HYBRID

G. ALEX PLUS Caulk—Mildew-resistant and flexible.

H. Flexible Clear Sealant—Weatherproof and mildew- and UV-resistant. Adheres to concrete, glass, brick, wood, metal, and fiberglass.

I. ALEX Fast Dry Caulk—Mildew-resistant. Paintable in 30 min.

J. Side Winder Siding and Window Sealant—Adheres to vinyl, fiber, cement, aluminum, and wood. Permanently flexible. No shrinkage, low odor. Indoor/outdoor use.

K. ALEX PLUS Sealant, Aerosol Can—Aerosol can provides excellent control without a caulk gun, for a smooth, consistent bead and no overflow.

POLYURETHANE

L. Polyurethane Sealant 540—One-part sealant cures fast with a joint movement capability $\pm 25\%$. Nonstaining formula does not require mixing. Ideal for vertical and horizontal expansion joints, concrete control joints, precast and tilt-up construction, masonry expansion joints, aluminum curtain walls and storefronts, and submerged applications.

SILICONE

Flexible silicone provides a long-lasting, waterproof seal that is low odor and resists shrinking and cracking. It remains flexible after being dried or cured and can withstand higher temperatures.

M. 100% Silicone Window and Door Sealant—Seal resists cracking, crumbling, and chalking. Can be used to make gaskets. Mildew resistant. Indoor/outdoor use.

N. Silicone Plus Window and Door Sealant—Won't shrink or crack. Adheres to PVC, vinyl siding, and painted wood. Indoor/outdoor use.

O. Silicone Premium Kitchen and Bath Sealant—For use on ceramic tile, glass, porcelain, and PVC in kitchen and bath applications.

P. Silicone I Sealant—Mold- and mildew-resistant sealant accommodates 25% movement in extension and compression with excellent recovery when joints shift. Low sag or slump allows application to overhead surfaces. Resistant to sun and freezing temperatures. Adheres to wood, metal, vinyl siding, drywall/plaster, glass, and plastic.

Q. Supreme Paintable Silicone—Fast-acting caulk can be painted with a brush after 30 min. and exposed to water in as little as 30 min.

R. Silicone I Window and Door Sealant—Adheres to most wood, metal, vinyl siding, drywall, plaster, glass, and plastic. Use on doors, siding, trim, molding, baseboards, and vents. Also use around wire, pipes, and other attic/base-ment applications. FDA approved.

S. Silicone II Window and Door Sealant—Twice the stretch of Silicone I. Withstands extreme joint movement.

T. Silicone II Window and Door Sealant—Stretches and compresses with joint movement.



A. Concrete Caulk 25F526



F. SB-140 Skylight and Window Butyl Sealant 5PWD6



I. ALEX, Fast Dry Caulk 2KVG6



L. Polyurethane Sealant 540 29UJ52

Key	Description	Begins to Harden	Performance Temp. Range	Size	Color	Item No.
Acrylic						
DAP						
A	Concrete Caulk	15 min	-30° to 150°F	10.1 oz	Gray	25F526
B	ALEX® Caulk	10 min	-20° to 180°F	10.1 oz	White	5E079 †‡
C	Dynaflex 230® Elastomeric Sealant	30 min	-30° to 180°F	10.1 oz	Black, Cedar Tan, Dark Bronze, Brown, Almond, Clear, White, Gray	D0258 †‡
D	Window Glazing Caulk	1 hr	-20° to 160°F	10.1 oz	White	5UFR5 †‡
E	MAX EXTRA, Silicized Acrylic Caulk	5 min	-15° to 158°F	10.1 oz	White, Clear	D0268 †‡
Butyl						
SUREBOND						
F	SB-140 Skylight and Window Sealant	1 hr	-20° to 200°F	10.3 oz	White	5PWD6
Hybrid						
DAP						
G	ALEX PLUS® Caulk	10 min	40° to 100°F	5.5 oz	White	3WEW3 †‡
H	ALEX PLUS, Acrylic Latex Caulk, with Silicone	10 min	-20° to 180°F	10.1 oz	Crystal Clear, White	D0257 †‡
I	Flexible Clear Sealant	10 min	-30° to 200°F	10.1 oz	Clear	5UFP5
J	ALEX, Fast Dry® Caulk	15 min	-20° to 180°F	10.1 oz	White	2KVG6 †‡
K	Side Winder Siding and Window Sealant	30 min	-35° to 350°F	10.1 oz	Crystal Clear	2PE48 †
L	ALEX PLUS® Sealant	30 min	-65° to 350°F	10.1 oz	White	2PE49 †
M	ALEX PLUS® Sealant	20 min	-20° to 180°F	16 oz	White	2LYW2 †‡
GE						
K	MAX, Window and Door Caulk	30 min	-15° to 158°F	10.1 oz	White	3KA71 †‡
Polyurethane						
3M						
L	Polyurethane Sealant 540	90 min	-40° to 194°F	10.5 oz	White	29UJ52
Silicone						
DAP						
M	100% Silicone Window and Door Sealant	20 min	-40° to 400°F	2.8 oz	Clear	D0262
N	100% Silicone Window and Door Sealant	20 min	-40° to 400°F	9.8 oz	Aluminum Gray, Almond, Clear, White, Bronze	D0262
O	Silicone Plus™ Window and Door Sealant	15 min	-40° to 300°F	10.8 oz	Black	D0262
P	Silicone Premium Kitchen and Bath Sealant	15 min	-40° to 300°F	10.8 oz	Clear	2NGJ2
Q	Silicone Premium Kitchen and Bath Sealant	15 min	-40° to 300°F	10.8 oz	White	29RV05
GE						
P	Silicone I, Sealant	30 min	-60° to 400°F	2.8 oz	Clear	22N769
Q	Supreme Paintable Silicone	20 min	-30° to 150°F	10.1 oz	White	11N102 †
R	Silicone I Window and Door Sealant	30 min	-60° to 400°F	10.1 oz	Black, Bronze, Clear, White	D0269
S	Silicone I Window and Door Sealant	30 min	-60° to 400°F	10.1 oz	White, Clear	D9105
T	Silicone II, Window and Door Sealant	30 min	-60° to 400°F	2.8 oz	Clear	22N763
T	Silicone II, Window and Door Sealant	30 min	-60° to 400°F	10.1 oz	Black, Brown, Light Gray, Almond, Clear	D0271

† Paintable. ‡ Water cleanup.