



VULKEM[®] MAX

Low-Modulus Hybrid Sealant for Dynamic Joints



Product Overview

Vulkem[®] Max is a true hybrid sealant, designed for primerless adhesion to a variety of substrates used in construction, while maintaining excellent performance in dynamic joints ($\pm 50\%$ movement). Most notably, Vulkem Max demonstrates tenacious adhesion to glass, metal, and concrete without the application of a primer.

Vulkem Max utilizes innovative polymer chemistry that allows it to be highly versatile and grants it the exceptional flexibility and stretch necessary for high-movement expansion and control joints and precast concrete panel joints.

Other applications include:

- + Window and door perimeters
- + Expansion and control joints
- + Aluminum curtain walls
- + Precast concrete panels
- + Metal panels
- + Weather seals
- + Siding



Features & Benefits Checklist

- ✓ Offers both primerless adhesion to common construction substrates and excellent $\pm 50\%$ movement capability
- ✓ 100% waterproof and UV-resistant after cure for lasting durability in any weather conditions
- ✓ Available in Black, Bronze, Dark Bronze, Grey, Limestone and White
- ✓ Paintable with latex paints to match any aesthetic
- ✓ Solvent-free, low odor and low VOC

Recommended Applications

Vulkem Max's unique polymer technology gives it the exceptional flexibility and stretch needed for demanding, high-movement joints. Other ideal applications include:

- Window and door perimeters
- Expansion and control joints
- Aluminum curtain walls
- Precast concrete panels
- Metal panels
- Weather seals
- Siding



*Vulkem Max is waterproof
and UV-stable for lasting
durability in any conditions*

Color Availability

BLACK

BRONZE

DARK
BRONZE

GREY

LIMESTONE

WHITE

Expanded Features & Benefits



Primerless adhesion to
common construction
substrates and excellent \pm
50% movement capability



100% waterproof and
UV-resistant after cure for
lasting durability in
any weather conditions



Paintable with latex
paints to match any
aesthetic desired



Solvent-free,
low odor and
low VOC