

OSI[®]

Professional Grade Adhesives & Sealants

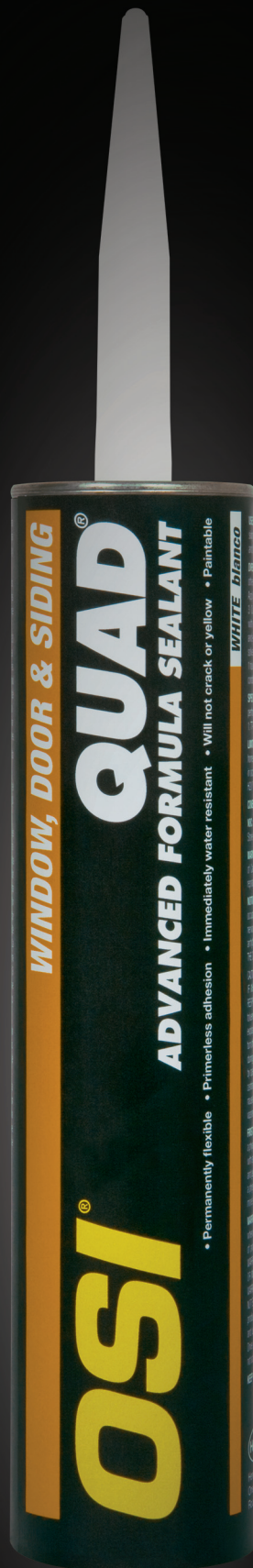
QUAD[®]

ADVANCED FORMULA SEALANT

WINDOW, DOOR & SIDING

- All-Weather, Superior Performance
- Self Tooling, for Wet or Dry Surfaces
- Will not Crack or Yellow & Resists Dirt & Dust
- Permanently Flexible & Paintable
- 3,500 color matches & counting
- 4" Professional Nozzle

OSI[®] QUAD[®] is an advanced formula sealant designed for superior performance on exterior window, door, siding and trim applications. OSI QUAD can be applied to wet or dry surfaces, even at freezing temperatures. And unlike other sealants, QUAD resists dirt & dust collection, yellowing and water washout. Quad is self tooling and once cured, it is paintable. OSI color specialists work closely with leading window, door, siding and trim manufacturers to ensure perfect color matches.



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QUAD SS



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Recommended Uses

Sealing around windows, doors, fiber-cement siding, vinyl siding, roofing and gutters. It bonds without a primer to most common substrates like cedar, fiberglass, aluminum, masonry and concrete.

Not Recommended For

- Sealing expansion joints, including butt joints
- Bonding polystyrene foams and polypropylene or polyethylene plastics
- Continuous water immersion
- Use as a traffic bearing sealant
- Use on log homes
- Use inside occupied structures
- Joints deeper than 3/8" (9.5 mm) without the use of backing material or for applications less than 1/4" in thickness
- Not to be used to fill nail holes

Coverage

A 10 fl oz (295 mL) cartridge will extrude approx. 30.6 ft (9.3 m) of a 1/4" (6 mm) bead.

A 10 fl oz (295 mL) cartridge will extrude approx. 13.6 ft— (4.1 m) of a 3/8" (9.5 mm) bead.

Storage And Disposal

NOT DAMAGED BY FREEZING. Store in a cool, dry place. Take unwanted product to an approved household hazardous waste transfer facility.

Hardened material may be disposed of with trash.

Typical Cured Properties

Color:	Various colors
Shrinkage: (ASTM D 2453)	14.1%
Hardness, Shore A:	45
Elongation:	1250%
Extension Recovery:	85%
Movement Capability:	± 25%
Tensile Strength:	182 psi
180° Peel Adhesion: (ASTM C794)	
Painted Aluminum Flashing :	25.2 pli
Vinyl Siding :	27.5 pli
Service Temperature: -20°F (-29°C) to 200°F (93°C)	
Paintable:	Yes
Water Resistant:	Yes
VOC Content:	25% (340 g/L)

Specifications:

- Federal Spec. TT-S-001657, Type I
- Federal Spec. TT-S-00230C

Meets the performance characteristics of:

- ASTM C920: Type S, Grade NS, Use NT

Disclaimer

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Visit www.osipro.com or call 1-800-624-7767 for training DVD.



Download the OSI® Color Cross Reference at mobile.osi.com



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