

# OSI<sup>®</sup>

## Professional Grade Adhesives & Sealants

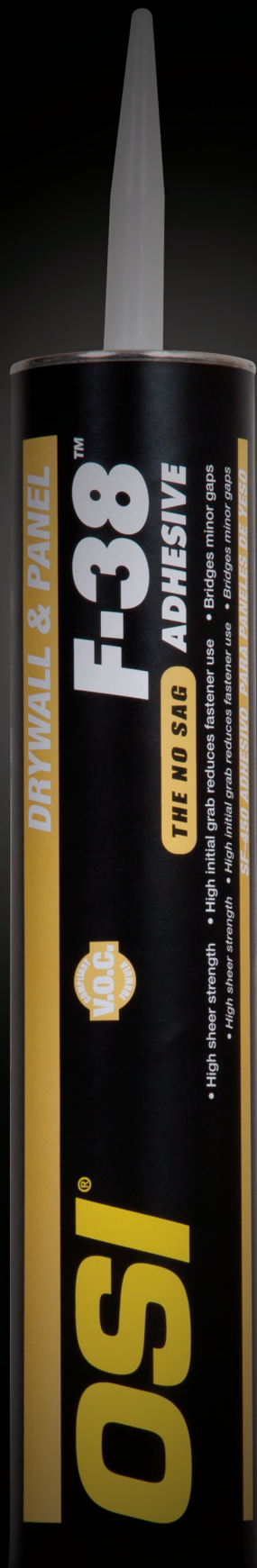
# F-38<sup>™</sup> ADHESIVE



### DRYWALL & PANEL

- No sag formulation
- High initial grab reduces fastener use up to 50%
- Provides sufficient open time for positioning of gypsum panels
- Helps eliminate nail pops and call-backs
- Reduces sound transmission
- Bridges minor framing irregularities
- Rapid bond development; fast set, fast cure
- Waterproof and weatherproof
- Available in all 50 states

OSI<sup>®</sup> F-38<sup>™</sup> is our most popular adhesive for bonding gypsum board to wood or metal studs. It is a high quality, non-staining, waterproof adhesive providing sufficient open time for positioning panels and will allow up to 50% reduction in the use of mechanical fasteners.





# Professional Grade Adhesives & Sealants

## Recommended Uses

OSI® F-38™ is best suited for bonding gypsum board to wood or metal studs, laminating gypsum board to gypsum board and bonding gypsum board to concrete or block walls. It is widely used where drywall or gypsum products are installed. OSI F-38 is designed to make installations quick, easy and less costly. When applied as directed, the adhesive combined with the approved mechanical fasteners is the preferred method for permanent, safe installations.

## Not Recommended For

- Use on unlined expanded or extruded polystyrene foam
- Use on polystyrene or ABS plastic panels
- Use on pre-finished vinyl covered gypsum panels
- Applications requiring temperature resistance greater than 140°F (60°C)
- Bonding two non-porous surfaces

## Coverage

**For a 28 fl oz (828 mL) cartridge:** A 1/4" (6 mm) bead extrudes approximately 85.8 ft (26.1 m). A 3/8" (9.5 mm) bead extrudes approximately 38.1 ft (11.6 m).

## Storage And Disposal

NOT DAMAGED BY FREEZING. Store away from heat, flame and spark in a cool, well-ventilated place at room temperature (70° ± 5°F). In cold weather, product should be kept at room temperature for at least 24 hours prior to use to improve extrusion. Use an approved hazardous waste facility for disposal

## Typical Cured Properties

<b>Color:</b>	Tan
<b>Cured Form:</b>	Non-Flammable, Rubbery solid
<b>Service Temperature:</b>	-20°F (-29°C) to 140°F (60°C)
<b>Water Resistant:</b>	Yes

### Specifications:

- Meets or exceeds ASTM C 557
- Allowable shear loads 110 lb. per lin. foot for walls

## Disclaimer

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent. All marks are trademarks or registered trademarks of Henkel Corporation and its affiliates in the USA and elsewhere.



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