

TWO GREAT PRODUCTS ONE DURABLE INSTALL.

OSI® delivers a complete system for new construction and remodel insulation projects. Get the tough, airtight seal you need on every window and door install and fireblock application. Keep Mother Nature out with this high-performing duo of single-component, low-expansion foams.







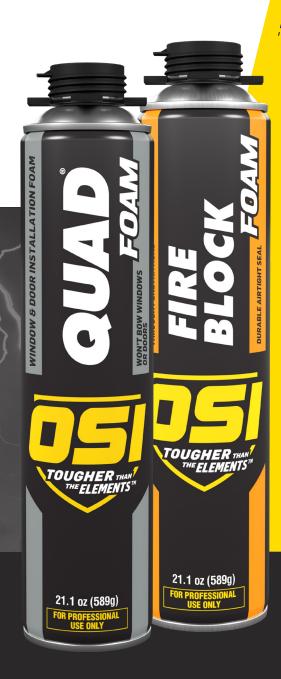
Part # 1866185 2292209

DescriptionQUAD Foam 21.1 oz Pro Gun-Grade Can
FireBlock 21.1 oz Pro Gun-Grade Can

For more information, please contact:



800.251.7067
sales@LaneSupplyCompany.com
LaneSupplyCompany.com











OSI® Fire Block Foam offers a level of protection that you hope is never required. This low expansion formula is used to seal gaps and service penetrations in concealed spaces – preventing smoke and other toxic gases from easily circulating throughout the structure. It adheres well to most building materials and is compatible with most electrical, plumbing and HVAC system components.

- For use with Type V-A construction projects
- Can be applied between 14F 95F.
- Tested to UL 723 in accordance with ASTM E84
- Tested to UL 1479 in accordance with ASTM E814
- Complies with IBC and IRC fire-blocking requirements
- Orange color meets inspection and identification needs
- For use in gaps up to 1.5 inches











OSI® QUAD® FOAM offers superior protection from the elements. Its high ratio of closed-cell structures provides the ideal barrier to air and moisture while delivering optimal insulation performance. The product's combination of strength and flexibility also allows it to respond effectively to years of seasonal expansion and contraction. QUAD FOAM is a high-yield, quick-setting formula available in both straw and gun-grade cans.

- Apply in temperatures as low as 14F
- Closed-cell technology keeps air and moisture out
- R5 insulation value helps inhibit heat transfer
- Low-pressure, low-expansion formula will not warp, deform or bow windows
- 10-minute, quick-setting foam



FOAM APPLICATOR GUN

LONG BARREL FOAM GUN
PROMOTIONAL ITEM ONLY

FOAM GUN CLEANER





