

# AIR SEALING GASKET FOAM

- Creates air-tight seal between framing and drywall
- Maintains excellent adhesion and rebound
- Improves blower door testing results by up to 1.6 ACH

Studies show that up to 20% of air leaks in a home can be prevented by properly sealing the top and bottom plates. TYTAN Professional Gasket Foam creates an airtight seal between framing and drywall while remaining flexible and strong. Designed to be applied prior to hanging drywall, our abrasion-resistant gasket foam has unmatched rebound and durability, enabling it to seal even the most difficult gaps.

## APPLICATIONS:

- Suitable for all dimensional framing: studs, top and bottom plates
- Adheres to wood, steel, brick, concrete, and more

## BENEFITS:

- Improves blower door test results
- Ready to use in both dry and wet climates, with wide temperature range: 32°-95° F
- No solvents
- Fast and easy installation using existing TYTAN foam guns

## PARAMETERS

Contents	14oz
Yield	210 ft (1/2 in bead)
Ambient Temp	32° to 95°F
Can Temp	41° to 95°F
Tack-free Time	30 min
Full Cure Time	24 hrs
Shelf Life	12 mos

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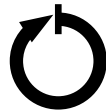
# AIR SEALING GASKET FOAM



*Seals top and bottom plates*



*Fast and easy application*



*Can be used on any TYTAN gun*

**BONDS TO**

**WET**

**DRY**

**FROZEN**

**LUMBER!**

32°

**APPLICATION TEMPERATURE**

95°



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