

HUNTSMAN

BUILDING SOLUTIONS



- Greater R-Value than standard open cell
- More controllable rise



FOAM-LOK™ 750

OPEN-CELL SPRAY FOAM



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FOAM-LOK 750 is a high performance open-cell spray foam insulation technology that is designed to achieve R-20 in walls and roof decks. This increased R-Value reduces the need for trimming and letting installers complete jobs more quickly and efficiently.

FOAM-LOK 750 allows installers to have a more productive job site with improved spraying techniques and cohesions while allowing them to meet or exceed regional and national building code requirements. Achieve a more controllable rise and greater cohesion between lifts while eliminating air pocketing.

YOUR OPTIMAL SOLUTION FOR...

- Superior R-Value
- Improving energy efficiency
- More controlled spray
- Proven durability
- Maintaining consistent temperatures
- Excellent adhesion and cohesion
- Wide temperature range, suitable for application in any climate
- No additional ignition barrier required
- New construction and retrofit applications

PRODUCT FEATURES

- Core Density: 0.7 lb/ft³
- R-Value: R-4 per 1"
- Can be sprayed in a wide temperature range, making it suitable for applications in any climate
- Achieve regional and national building codes requiring a high R-Value

