

QUIK-SHIELD 118XC

Ultra-Efficient Cold-Weather Foam

QUIK-SHIELD® 118XC is the most efficient extreme cold weather closed-cell spray foam insulation in the market. It is specially formulated for application to low temperature substrates while still delivering the lowest cost installed. QUIK-SHIELD 118XC maximizes the four most important factors on the jobsite: Yield, Efficiency, Safety, and Quality, or "YES-Q".



ULTRA-EFFICIENT COLD-WEATHER FOAM

Low Viscosity • Low Temperature Application

QUIK-SHIELD 118XC has the lowest application temperature of any closed-cell foam on the market, performing in temperatures as low as -5°F without cracking, popping, or shrinking foam. Additionally, QUIK-SHIELD 118XC's low viscosity allows the applicators to use lower heater temperature application settings.



YIELD

10% Greater Yield - Lower Material Cost

1.8 lb. Density

QUIK-SHIELD 118XC delivers 1.8 pcf the lowest density of any cold-weather commercially available, code-compliant, medium-density foam. This lower density spray foam will yield 10% more than the 2 lb. density foam from competitors without sacrificing R-value. QUIK-SHIELD 118XC sprays more foam for the same amount of material, making it more competitive in price and helps win more bids.



EFFICIENCY

Up to 50% Faster Installs - Lowest Labor Cost

Ultra-Lift and Long-Range Application

With the help of SWD technical support, QUIK-SHIELD 118XC has the capability of spraying up to an 4 inch lift and applying foam up to 20 feet away. This technology can decrease the time consumed setting up ladders and scaffolds transforming the way closed-cell is staged and applied. With proper preparation, QUIK-SHIELD 118XC can help speed up the installation process by up to 50%.

Appendix X Compliant

QUIK-SHIELD 118XC is AC377 Appendix X compliant and can be installed in residential attics and crawl spaces without the need for a prescriptive ignition barrier or intumescent coating.



SAFETY

Reduces Risk - Helps Prevent Costly Mistakes

Diminishes Fire Risk

QUIK-SHIELD 118XC is a versatile and safe product capable of being piled in layers to reach high lifts at up to 4 inches per layer. The low-exotherm in QUIK-SHIELD 118XC allows foam to be sprayed as fast as needed without having to worry about charring, smoking, or ignition.

Reduces Ladders and Scaffolds

Using Long-Range application to reach far distances has the potential to eliminate the use of ladders and scaffolds at some jobsites. This significantly increases job safety, while reducing liability and risk.



QUALITY

Helps Get the Job Done Correctly - Fewer Call Backs

Commercial Grade Quality

QUIK-SHIELD 118XC has been tested and approved with both NFPA 285 and E-119 fire rated assemblies, making it ideal for commercial application.

