

# SEALTITE PRO VRC-2 LIQUID-APPLIED VAPOR RETARDER COATING



**ATTICS IN ALL CLIMATE ZONES DESERVE THE BENEFITS OF OPEN-CELL SPRAY POLYURETHANE FOAM INSULATION.**



## VERIFIED PERFORMANCE

SealTite PRO VRC-2 is a liquid-applied vapor retarder coating formulated for use on all SealTite PRO open-cell spray polyurethane foam (SPF) insulation products. This high-solids, proprietary formula achieves a Class II water vapor transmission rating in a 32 mils WFT (17 DFT) application. SealTite PRO VRC-2 is the first liquid-applied vapor retarder coating that is third-party tested and verified for use on SealTite PRO open-cell SPF.



## UNVENTED ATTICS WITH OPEN-CELL SPF IN COLD CLIMATE ZONES

SealTite PRO VRC-2 meets the International Residential Code (IRC) requirements for a Class II vapor retarder and is recommended for use on SealTite PRO open-cell SPF products as part of a vapor management strategy to reduce moisture and condensation risk in cold climate zones.



## INCREASE PROFITABILITY AND BUILDER COST SAVINGS

Using SealTite PRO VRC-2 with SealTite PRO open-cell SPF offers builders and insulation contractors a more cost-effective alternative to closed-cell SPF, while maintaining most of the benefits of spray foam insulation. Insulation contractors should realize a more profitable project while delivering more value to builders.

INSTALLED COST PER BDFT FOR CCSFP				
R-VALUE	\$1.50	\$1.60	\$1.70	\$1.80
<b>R-38</b>	\$1,000	\$1,500	\$2,000	\$2,500
<b>R-49</b>	\$2,100	\$2,800	\$3,500	\$4,200

Estimated cost savings per 1000 sqft compared to ccSPF



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