



BASF

We create chemistry

WALLTITE® v.5

Closed-cell Spray Foam ULC ER-41037

Keep It Simple and Spray



WALLTITE® v.5 is a medium-density closed-cell SPF insulation using HFO-based chemistry. It is ideal for insulation and air sealing applications in residential and commercial construction.

INSTALLATION BENEFITS

Designed with the contractor in mind, WALLTITE® v.5 makes spraying easy.



Spray up to 8" within 24 hours
equates to substantial cost
and time savings due to high
R-value/inch



Easy sprayability
for a smooth, finished job



Wide processing window



Strongly adheres and conforms
to typical construction substrates
(rough and smooth surfaces)

APPLICATIONS

WALLTITE® can be used in a variety of applications, including the following:



LONG-TERM THERMAL RESISTANCE (LTTR) OF WALLTITE® v.5

TEST METHOD: CAN/ULC-S770-09 AND CAN/ULC-S770-15

THICKNESS Mm (inches)	R-VALUE ft ² hr • °F / BTU	RSI m ² • K/W
50.0 (1.97)	11.1	1.95
50.8 (2.00)	11.2	1.98
63.5 (2.50)	14.3	2.52
75.0 (2.95)	17.0	3.00
76.2 (3.00)	17.3	3.05
88.9 (3.50)	20.4	3.60
100.0 (3.94)	23.1	4.07
102.0 (4.00)	23.5	4.14

For more information on WALLTITE® SPRAY FOAM, visit:

walltite.com
1-866-474-3538



GREENGUARD® and GREENGUARD® Gold certifications are certified by UL Environment.

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WALLTITE® APPLICATIONS

RESIDENTIAL

- Above Grade Walls; Between Studs and CI (Continuous Insulation)
- Overhead; Garage Ceilings , Cantilevers
- Attics and Cathedral Ceilings
- Basement Walls; Interior or Exterior
- RADON Control Under Slabs on Ground
- Crawlspace
- Fire Rated Walls Achieving a 60 or 90 Minute Fire Rating

COMMERCIAL

- Above Grade Walls; Between Framing and CI (continuous insulation)
- Cavity Wall
- Interior of Precast, Masonry and Spandrel Panels
- Overhead; Garage Ceilings, Cantilevers
- Foundation Walls; Interior or Exterior
- RADON Control Under Slabs on Ground
- Walls Required to Meet CAN/ULC S134 and Fire Rated Wall