

BASF

We create chemistry



WALLTITE®

WALLTITE XL01

CCMC 14230-R

Save Time and Have Peace of Mind



Before

After

WALLTITE® XL01

A CLOSED-CELL, HIGH LIFT FOAM THAT ALLOWS YOU TO SPRAY UP TO 5 INCHES IN A SINGLE PASS

WALLTITE XL01 is the first high lift spray foam listed with Canadian Construction Materials Centre (CCMC) to show building code compliance.

Based on hydrofluoroolefin (HFO) chemistry, WALLTITE XL01 uses a low global warming potential agent (GWP<1). We create chemistry for a sustainable future.

LONG-TERM THERMAL RESISTANCE (LTTR)

Test Method: CAN/ULC-S770-09

Thickness mm (inches)	R Value (ft ² •hr•°F/BTU)	RSI m ² •K/W	Density lb/ft ³	Maximum Lift inches
50.0 (1.97)	10.62	1.87	2.03	5

TARGET R VALUES

Test Method: CAN/ULC-S770-09

R Value (ft ² •hr•°F/BTU)	Thickness mm (inches)
R 24	4.4
R 31	5.5
R 40	7.1

For additional target R values, please consult the WALLTITE XL01 Long Term Thermal Resistance (LTTR) Values Reference Guide.

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Ideal Applications

- Garages
- Bonus rooms
- Attics
- Roofs
- Basements
- Walls
- Rim joists

For more information visit
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