

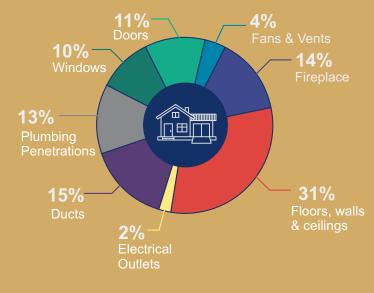
rizzly Gold™ 005

GrizzlyGold[™] 005 transforms your home into a comfortable and energy-efficient living space.

Grizzly 005 is a high performance open cell spray foam insulation system that goes beyond traditional batt insulation in versatility, thermal values, and air sealing. During application, the product expands up to 120 times its initial volume, leaving no crack or crevice unfilled. While fiberglass batts and board stock leave gaps that allow air to leak, Grizzly 005's open-cell formula insulates and air seals in one step to form an extremely tight barrier against heat loss in the winter, and protects cooled air from escaping in the summer.

Quality insulation plays a key role in sustainable home design. Our advanced spray foam system was created for eco-friendly living spaces—empowering homeowners to consume less, save more, and live more comfortably.

How does air escape?





Big Savings

Reduce your energy expenses by 30-50%



Water Blown

Elimate harmful chemicals with a water-blown system sound-absorbing formula



Noise Reduction

Minimize noise with a



Market Value

Improve resale value with premium insulation



Grizzly 005 | Technical Data

Attribute	Test	Results	Attribute	Test	Results
Density	ASTM D1622	0.45 Lb/ft ³ 6.80 kg/m ³	Tensile Strength	ASTM 1623	3.3 psi
Thermal Resistance (25mm Foam Depth		R 3.5 RSI 0.61	Water Absorption (% Volume)	ASTM D2842	17.4%
Water Vapour Transmission	ASTM E96 (Procedure A)	1580 ng/ (Pa·s·m²)	Compressive StrengthASTM 1621		N/A
Corner Wall Test	CAN/ULC-S127	315	VOC Emissions	CAN/ ULC-S774	1 day, pass
Flame Spread	CAN/ULC-S102 Steiner Tunnel	Flame 210 Smoke 195	Open Cell Content	ASTM D6226	100%
Dimensional Stability (Volume Change after 28 days)	ASTM D2126	-29°C, -0.1% 80°C, 0.0% 70°C @ 95% RH, -0.1%	CCMC#		13655-R



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All testing performed by an accredited independent third party test facility. * Dimensional Stability was tested without a substrate



