

Closed-Cell vs. Open-Cell


Compare the two types of spray foam



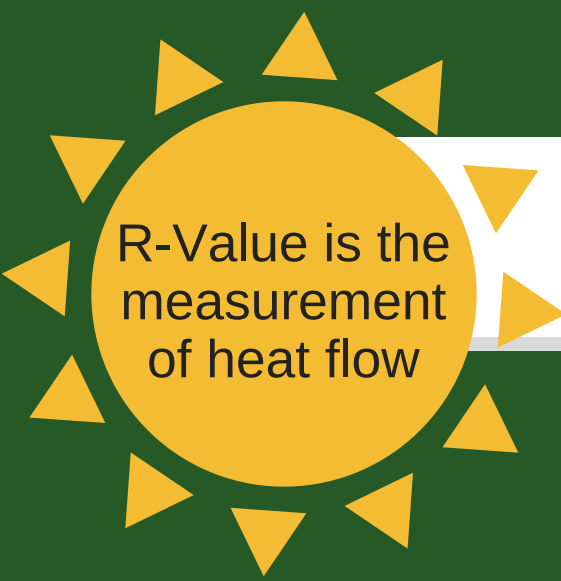
West Roofing Systems, Inc.

Spray polyurethane foam is a widely used material for insulation and roofing in residential and commercial buildings.

Both types of foam are installed by spraying a liquid onto the surface for it to expand into a foam.

Closed-Cell Foam is  **STRONG** and is water resistant.

Open-Cell Foam  **absorbs sound** and costs less.

 R-Value is the measurement of heat flow

Closed-Cell: Approx. 6.5 per inch
Open-Cell: Approx. 3.6 per inch

Closed-Cell is typically used for building exterior

Open-Cell is typically used for building interior



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