

Current price: \$1,649/set

.5LB ASF 0.5-B Light Open Cell Foam

AMERICAN SPRAY FOAM ASF 0.5-B is a low-viscosity, 0.5 pcf density open-cell insulating material. AMERICAN SPRAY FOAM ASF 0.5-B is designed to provide significant control of air infiltration along with a high R-value per inch.

AMERICAN SPRAY FOAM ASF 0.5-B is a two-component, light-density, one-to-one by volume spray-applied polyurethane foam. To produce, AMERICAN SPRAY FOAM ASF 0.5-B requires the use of an “A” component (ISO) and a blended “B” component (RESIN), which contains ZERO ozone-depleting blowing agents, catalysts, polyols, and fire-retarding materials. AMERICAN SPRAY FOAM ASF 0.5-B is an insulation system designed for use in residential, commercial, and industrial applications. Use in lieu of more traditional forms of insulating materials such as fiberglass, cellulose, or other loose-fill products.

Applications

- Exterior Walls
- Interior Walls
- Vented Attics
- Unvented Attic Assemblies
- Between Floors
- Ceilings

Product Data & Resources

All premium AMERICAN SPRAY FOAM ASF 0.5-B documentation, manuals, and resources available [HERE](#).

Below are the most important manuals provided by the manufacturer:

- **Tech Data Sheet** – [View Documentation >](#)
- **Safety Data Sheet** – [View Documentation >](#)