

Rigid Polyurethane Pour Foams

HSF 104-2

High temperature, two component, rigid, polyurethane pour foam.
Available in 2.0 to 15 p.c.f. Will handle temperatures up to 300°F.

HSF 110-2

Class 1, two component, rigid, hydrofluorocarbon blown pour foam.
Recommended for applications such as void filling or panel manufacturing.

HSF 114-3

Semi-rigid, low modulus, general purpose, two component pour foam.
Products like archery targets are a great application for this system.

HSF 116-2

Fire retardant, two component, rigid, hydrofluorocarbon blown pour foam.
Recommended for on-site thermal insulation applications.
Excellent low temperature stability. Available in 2 to 6 p.c.f.

HSF 117-2

General purpose two component, rigid, hydrofluorocarbon blown pour foam.
Available in 1.8 to 12 p.c.f.
Suggested applications include cooler insulation, void filling, and taxidermy.

HSF 118-2

Low viscosity, fire retardant, two component, rigid, hydrofluorocarbon blown pour foam. Available in 2 to 3 p.c.f.
Coast Guard approved flotation foam.

HSF 119-2.5

High modulus, self-skinning, high heat stability, two component pour foam.
Available in 2.0 to 10 p.c.f. Works well in high-impact applications.