

General specification for self-sealing heat shrinkable boots and entry fittings. Thick adhesive liner forms an effective barrier against fluids and moisture. Thick wall design provides strain relief and abrasion protection. Shrink ratio varies by component.

Installation

Minimum Shrink Temperature: 90°C (195°F)
Minimum Full Recovery Temperature: 121°C (250°F)

Service Temperature

-55°C to 90°C (-67°F to 194°F)

Material

Polyolefin

Adhesive Liner

Heat activated during installation

Applications

Weather protection, splice sealing, strain relief, underground

Fluid Resistance

Immersion, Moisture
Aviation Fuel, Hydraulic Fluid, Lubricating Oil, Water

Flame Rating:

Flame Retardant ASTM D 685

