

## Shield studs, walls, floors and other surfaces from flames, sparks and molten splash during soldering and brazing operations!

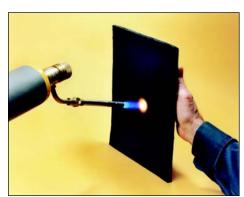
## The Insurance Pad®

The Safest, Most Dependable Heat Shield on the Market. Rated in excess of 2500°F!

During prolonged use, *The Insurance Pad* is the ultimate heat shield. Use wet or dry, where higher-temperature protection and prolonged use is required. *The Insurance Pad* delivers protection in excess of 2500°F, an incredible improvement over ceramic and fiberglass heat shields on the market.

The Insurance Pad® is a fibrous-felt heat shield with the safest specs in the industry. Its MSDS sheet says it all... "No harmful Ingredients". Contrast this with the grave warnings about aluminum-backed silica felt or woven ceramic products.

Repeated use of *The Insurance Pad* actually increases its heat resistance. Fibers in this heat shield take on graphite qualities when exposed to flame, increasing its heat resistance. Attractive point-of-sale packaging builds sales, plus zip-lock bag (9" x 12" size only) provides added protection when not in use!



Cat. #	Description.	Std. Pkg.	Wgt. Pkg.
71036	6" x 9" Ins. Pad	10	.8 lbs.
71038	9" x 12" Ins. Pad	10	1.8 lbs.



## **Torch-Guard® Heat Shield** Heat Resistance up to 2500°F!

Professional contractors and do-it-yourselfers appreciate the flame resistance and liability protection provided by Torch-Guard. It's asbestos-free (OSHA's Material Safety Data Sheet on Torch-Guard is available) and features high-strength needle-punched carbon fiber that stands up to heat while other materials peel, flake and break down.

Ideal for confined working areas, Torch-Guard is very flexible, easy to work with and provides heat resistance up to, but not exceeding 2500°F.

Torch-Guard - Drummer award winner for outstanding packaging.

Cat. #	Description.	Std. Pkg.	Wgt. Pkg.
71032	9" x 12" Shield	10	1.2 lbs.
71034	12" x 12" Shield	10	1.5 lbs.

## Blankets and Curtains Heat resistance up to 2500°F!

These new Mill-Rose products are manufactured with the same high-strength, asbestos-free yarns as our Torch-Guard Heat Shields.

Cat. #	Description.	Std. Pkg.	Wgt. Pkg.
72010	3' x 3' Blanket	1	2.5 lbs.
72012	6' x 6' Blanket	1	10.0 lbs.
72016	8' x 10' Blanket	1	22.2 lbs.
72020	6' x 6' Curtain	1	10.2 lbs.
72022	8' x 10' Curtain	1	22.4 lbs.

**Application**: Uses include pipe lagging or wrapping, insulation wrap, safety blankets, welding, brazing and soldering curtains, protection shields, valve corners, flue ducts, water and steam line insulation, entrance curtains for continuous ovens, boiler and stove gaskets, expansion joints, flange gaskets and similar high temperature applications.

Curtains have grommets (7/16" I.D.) on one side with 24" centers. Tolerance  $\pm$  3" on blankets and curtains. Additional sizes available.