Spray-X Foaming Glass Cleaner

"Safe on Finished or Non-Porous Surface's"

- The Most Versatile Glass Cleaner Available
- Sprays in Any Position
- Dissolves Dirt, Grease, Grit and Grime
- Heavy-Duty Foam Clings to Vertical Surfaces
- Guaranteed to Leave No Film - "Streak Free"
- Industrial Strength
- Pleasant Scent
- Premium Formula

AMAZING FEATURES FOUND NO WHERE ELSE!

93298



MARS NO.	DESCRIPTION	CASE QTY
93298	SPRAY-X Glass Cleaner, 19 oz.	12

Industrial All Purpose Spray Enamel

Krylon TOUGH COAT® acrylic alkyd enamels feature a high-solids formula that ensures maximum coverage and performance. Tough Coat delivers the ultimate in protection, durability, high gloss, color retention and applies with a smooth even coverage. Fast-drying to the touch in 15 minutes. Ideal for light to heavy duty painting projects both indoors & outdoors.

78976



MARS NO.	DESCRIPTION	REFRIG. ID #	CASE QTY.
78976	Machinery light gray	R-23	6
78987	Machinery dark gray	R-123	6
78981	OSHA white (gloss)	R-12, R-406A	6
78982	White (flat)		6
78983	OSHA black (gloss)		6
78984	Black (flat)		6
78985	Aluminum		6

Pipeseal

Pipeseal is a unique multi-component epoxy designed to quickly and permanently patch, seal and repair cracks, holes and leaks in all types of pipe.

Seals Holes in Pipe to Full Pressure in Under Five Minutes!

- Works on all types of pipes including copper, steel, lead, cast iron and aluminum.
- Heat activated - Hardens fully in less than 1 minute.
- Withstands pressures up to 1200 PSI.
- No wrap/plug required.
- Suitable for refrigerant lines.
- Extreme chemical resistance
- 100% solids - No VOCs
- Permanently seals holes of up to 1/4 in. in diameter.

INSTRUCTIONS:

1. Prepare Surface around pipe hole/crack with sand paper or file.
2. Remove clip and cut-off the end with the clear material and apply entire content to mixing surface; ensure mixing surface is not porous.
3. Thoroughly mix entire contents.
4. Apply to pipe with a wooden stick or trowel.
5. Cover a 2-inch-wide area around pipe hole/crack.
6. Apply heat with a heat gun/hair dryer (approx. 140°) until Pipeseal cures and hardens (usually within 1minute).

93629



MARS NO.	DESCRIPTION	MARS PACK	CASE QTY.
93629	Pipeseal	1	12