

## PIPE JOINT COMPOUND WITH TEFLON

A white, non-hardening, non-separating Teflon paste seals all threaded connections against leakage for internal pressure. Withstands 10,000 PSI at -100°F to 600°F, and formulated for use on water steam, natural and LP gas, oil, caustics, or dilute acid lines. Can also be used with PVC, CPVC, ABS, Cyclocac, Polypropylene, iron, steel or copper threads. Do not use on oxygen, fluorine, or molten metal lines.



Package with a brush top applicator.

Part	Description	Per Cs
MA-31229	1 fl.oz. Tube Pipe Compound with Teflon	12
MA-31230	4 fl.oz. Pipe Joint Compound with Teflon with brush	12
MA-31231	8 fl.oz. Pipe Joint Compound with Teflon with brush	12

## CORK & FOAM TAPE



MA-CT1

**FEATURES:**

- Adheres firmly to all metals.
- Can be used on hot or cold pipes to stop condensation or drips.
- Supplied on easy to use roll.



MA-FT1

**FEATURES:**

- Superior self-adhesive foam insulating tape.
- Can be used on hot and cold pipes.
- Prevents condensation and dripping.
- Easily cut and molded.
- Works well around valves and fittings.

Part	Description	Per/Ctn
MA-CT1	1/8" X 2" X 30 ft. Cork	12
MA-FT1	1/8" x 2" X 30 ft Foam	12

## PIPE JOINT COMPOUND



A fast set non-hardening paste which lubricates and seals threaded joints. Non-toxic and may be used on water, natural gas, stem and air lines. Perfect for applying gaskets to flanges.

Packaged with a brush top applicator.

Part	Description	Per Case
MA-31226	1 fl.oz. Tube Pipe Joint Compound	12
MA-31227	4 fl.oz. Pipe Joint Compound w/Brush	12
MA-31228	8 fl.oz. Pipe Joint Compound w/Brush	12

## WHITE SMOKE CARTRIDGES



Ideal for testing leaks in duct work, heat exchanger, furnaces. Pressure test chimneys. Also great to test air movement and ventilation system.

Sold by the Standard Package

Part	Description	Per/Ctn
MA-SC150CF	45 sec/150 cu. ft	10
MA-SC600CF	90 sec./600 cu. ft.	10
MA-SC1200CF	4 minute/1200 cu. ft.	5
MA-SC5000CF	5 minute/2500 cu. ft.	5

## FURNACE CEMENT

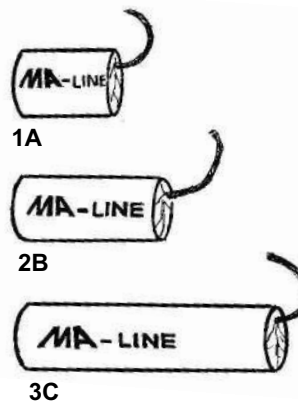
Asbestos Free, Gray, High Heat Cement

Temperature Rating:  
0°F to 3000°F



Part	Description	Case
MA-HT64	64 oz. Furnace Cement	6
MA-HT1	1 gal. Furnace Cement	4

## GRAY SMOKE CARTRIDGES



Ideal for testing leaks in duct work, heat exchanges, furnaces. Pressure test chimneys. Also great to test air movement and ventilation system.

Smoke varies in color from white to gray depending upon density and lighting.

Part	Description	Per/Ctn
1A	30 second/4000 cu. ft.	12
2B	1 minute/8000 cu. ft.	12
3C	3 minute/40,000 cu. ft.	12