

F88

SELF CURING, NON-EPOXY
PLASTIC ADHESIVE CEMENT

- SIMPLE 3-STEP MIXING
 - POWDER-LIQUID SYSTEMS
 - NO PRESSURE OR HEAT TO CURE
 - STRENGTH IS CONSTANT REGARDLESS OF MIX RATIO
 - WILL NOT SHRINK OR SAG
 - RESISTANT TO MOST CHEMICALS
 - CAN BE SANDED, PAINTED, & DRILLED
 - THE ROUGHER THE SURFACE THE BETTER THE BOND
- Adheres to Wood, Concrete, Cinderblock, Steel, Iron, Aluminum, Stone, Plaster, Plastics, Piping, Wire, Glass.

USED IN . . .

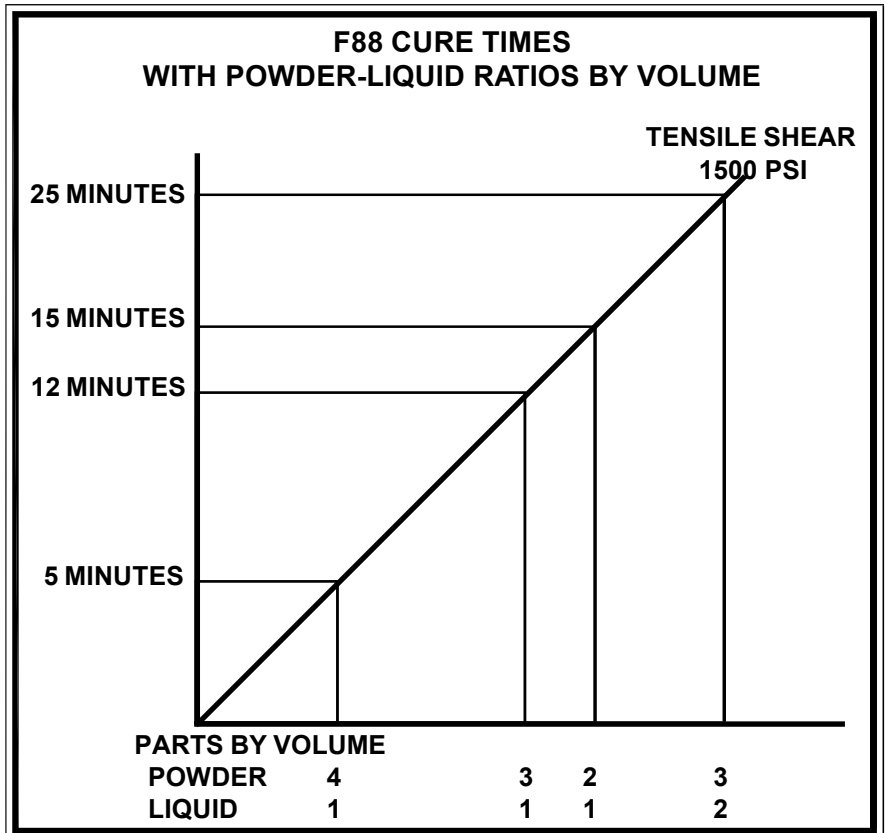
- ELECTRONICS • AERONAUTICS • MARINE FIELD • MACHINE SHOPS
- MEDICAL FIELD • INSTITUTIONS • TEST LABS
- PLASTIC & TOY INDUSTRY • MAINTENANCE DEPARTMENTS

F88 uses a two-part system of powder and liquid which, when mixed together in the proportions shown on the graph, will give you controlled setting times.

INSTRUCTIONS FOR USE:

1. Parts to be filled or joined must be dry, free from oil or grease and unpainted. Remember, **the rougher the surface the better the bond.**
2. Mix in a disposable container. (Paper cups suggested.)
3. Mix for approximately 1 minute. (Should have a cream-like consistency.)
4. Mix only enough for a single application. If F88 becomes doughy, **do not use.**
5. With stick or brush apply to parts to be joined or filled. (Always apply in a wet, sticky mix.)
6. Allow to set without movement until hard.
7. While still soft, remove all excess cement with knife or cloth.

CAUTION: Liquid is flammable. Keep away from heat and open flame.



POWDER		LIQUID	
Item #1411001	1 lb. Powder \$32.95	Item #1411004	16 fl. oz. Liquid \$39.95
Item #1411003	10 lb. Powder \$194.00	Item #1411006	1 gal. Liquid \$197.50

Larger quantities - prices upon request.

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RESEARCH, DEVELOPMENT, MANUFACTURE

TRIDOX

P R O D U C T S