TMC SPECIFICATION					NO. s 869	
REV:						
COMPILED:	T. MEEHAN	CHECKED: L. gabel	APPD:	SHEET 1	OF 2	
TITLE:	ВА	KING, EPOXY, CLEAR		1 0		

BAKING, EPOXY, CLEAR

TN	AC SPECIFICA	TION	NO. S 869
REV: COMPILED: T. MEEHAN	CHECKED:	APPD:	SHEET 2 OF 2
TITLE: BA	AKING, EPOXY, CLEAR		

PURPOSE:

The purpose of this specification is to outline the materials and method of applying clear baking epoxy as a finish.

MATERIAL REQUIRED:
Durachem: clear PNY291
Catalyst #FC417
Durachem Flatting paste (Jay-295)

SOURCE

Mass & Waldstein Mass & Waldstein Mass & Waldstein

SURFACE PREPARATION:

- 1. First, use 150 grit metalite kerosene soaked sandpaper.
- 2. Second, use satin polish G200 deluxe, Robert Rouge-greaseless compound.
- 3. Third, clean surface of all residue and dry thoroughly.

PROPORTION OF MATERIAL:

9 pt. Durachem clear PNY291 to 1 pt. catalyst #FC417. To this mixture add 50% by weight measure Durachem flatting paste (Jay-295)

METHOD OF APPLICATION:

Apply by spraying (by air brush) one uniform coat of mixture. Then bake 360 F for 45 minutes.