

HI-LUSTRE FINISH

REGISTERED	
REG'N. No.	<u>37600</u>
Code No.	<u>02450</u>
Date	<u>5-8-72</u>



WARNING!
VAPOR HARMFUL

See Cautions Elsewhere
on Label

DO NOT TAKE INTERNALLY

MIRA-PLATE
EPOXY COATING

617-08 BEACON YELLOW
NET 64 FL. OZ. (2 QT.)

HI-LUSTRE FINISH

A two-component polyamide epoxy coating with miracle-strength protection — far out-lasting ordinary paint! For interior and exterior use **with the exception of exterior wood siding or wood trim.**

TINTING: Tint Base No. 1 and No. 2 with Tone-All Universal Tinting Colors following suggested formulas **BEFORE** adding Hardener.

MIXING: MIRA-PLATE HI-LUSTRE IS A TWO-COMPONENT PRODUCT. EQUAL PARTS OF MIRA-PLATE HI-LUSTRE AND HI-LUSTRE HARDENER MUST BE MIXED TOGETHER BEFORE USE. Mix no more than can be used in 8 hours. **LET MIXTURE STAND FOR ONE HOUR BEFORE THINNING OR USING.** [For a SATIN Finish — use Mira-Plate 683-12 Satin Converter rather than Hi-Lustre Hardener.]

THINNING: Use Mira-Plate Epoxy Thinner only. Thin finish coat up to 10% for brush or roller and 25% for spray.

NEW SURFACE PREPARATION: Surface must be sound and thoroughly cleaned. Remove dirt, grease, wax, rust scale, loose mortar, form release, concrete curing agents or other contaminants. **STEEL:** Sandblast or wire brush, wipe with lacquer thinner. **GALVANIZED METAL:** Wipe with lacquer thinner. **COPPER, BRONZE, TIN:** Sand bright, wipe with lacquer thinner. **ALUMINUM, CERAMICS, PORCELAIN:** Sand with 180 grit wet or dry paper, followed by detergent wash and rinse. **HARD PLASTICS** (do not coat soft plastics): Sand with 180 grit wet or dry paper, wash with equal parts water and alcohol. **SMOOTH AND PRE-CAST CONCRETE:** Etch with 10% muriatic acid, thoroughly rinse. **WOOD:** Sand smooth.

NEW SURFACE PRIMING: DRYWALL: Prime with Vite PVA Wall Primer to lay nap. **BUILDING BLOCK:** Fill with Mira-Plate Latex or Epoxy Block Filler, using epoxy filler below grade or in areas subject to chronic moisture. **METAL, CERAMICS, PORCELAIN, HARD PLASTICS, MASONRY, CONCRETE, BRICK, ASBESTOS-CEMENT, CURED PLASTER:** Prime with Mira-Plate Hi-Lustre mixture, reduced with equal parts Mira-Plate Epoxy Thinner. **WOOD:** Prime with Mira-Plate Hi-Lustre mixture, reduced 10% with Mira-Plate Epoxy Thinner.

SWIMMING POOLS: See instructions in Mira-Plate pamphlet "How To Paint Your Swimming Pool."

PREVIOUSLY PAINTED SURFACES: Apply to a small test area to determine whether softening, bubbling, or lifting will occur before coating entire surface.

APPLICATION: For surfaces under immersion, use standard colors only. Apply by brush, roller or spray. Temperature of substrate and atmosphere during application and cure **MUST** be 60° F. or above. Allow overnight drying before recoating.

CLEAN-UP: Clean painting tools in Mira-Plate Epoxy Thinner.

(PP4W7)

CAUTION! COMBUSTIBLE!
CONTAINS GLYCOL ETHER, AROMATIC HYDROCARBONS, ALCOHOL AND LEAD. HARMFUL IF SWALLOWED. Keep away from heat and open flame. Do not apply on window sills, toys, furniture or interior surfaces of rooms which may be used by children. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Use with adequate ventilation. **KEEP OUT OF REACH OF CHILDREN.** 15-3

MIRA PLATE HI LUSTRE BEACON YELLOW	
Pigment	32.38%
Hansa Yellow	27.74%
C.P. Red Iron Oxide	.14%
Ferrite Yellow	2.77%
Titanium Dioxide	13.87%
Barium Sulphate	55.48%
	100.00%
Vehicle Resin	67.82%
Epoxy Resin	.68%
Glycol Ether	49.07%
Alcohol	13.47%
Aromatic Hydrocarbons	8.77%
	28.01%
	100.00%
	(CTWA)

MFG. BY
THE O'BRIEN CORPORATION
South Bend, Ind. 46621 • Baltimore, Md. 21213 • Oklahoma City, Okla. 73107
FULLER-O'BRIEN CORPORATION
South San Francisco, Ca. 94080
DIXIE-O'BRIEN CORPORATION
Brunswick, Ga. 31520