



TOLBER DIVISION
PYRAMID PLASTICS, INC.



Technical Information Data

MICCROPATCH Black 753 or Green 967

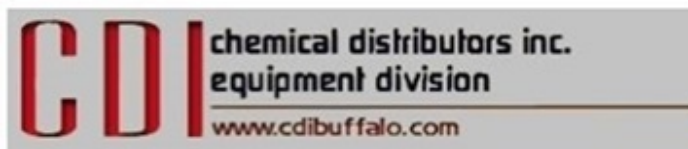
Air-Dry Patch for Plastisol Coatings

MICCROPATCH 753 (Air-Dry, Black) is especially designed to allow easy and reliable repair of plastisol coatings. It is quick drying and its high viscosity reduces the need for multiple coats. Plating racks can be returned to service with minimum of down time. Properly applied, MICCROPATCH forms a tough bond with plastisol and extends insulation life indefinitely. MICCROPATCH 753 (Air-Dry, Black) is made of the same essential ingredients as Plastisol. It is resistant to all plating solutions, alkaline cleaners at boiling temperatures, and acids. MICCROPATCH is also available in Green 967).

INSTRUCTIONS: To repair racks, cut away all loose material and remove any projecting electrolytic deposits. Wiping the area with MICCROPATCH REDUCER will help assure adhesion. Flow MICCROPATCH into patch area and allow drying one hour. Flow multiple coats of MICCROPATCH until patch level is even with surrounding area. Allow one hour to dry between coats. Because of high viscosity and special formulation, MICCROPATCH will attain maximum thickness with fewer coats than any other material produced. Permit overnight drying time after last coat.

NOTE: MICCROPATCH will first turn dull and then shiny, when cured. Heat temperature should be 350° F to 400°F. Be very careful not to heat too quickly as this may cause cure at the surface only and subsequent loss of adhesion. A little practice will assure good technique.

REFER TO REVERSE SIDE FOR PRECAUTIONARY INFORMATION AND WARRANTY



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