PLASTIC CEMENT

VARIATIONS
Acrylic Cement, Weld-On

DESCRIPTION
Clear, very sharp smelling liquid.

USES
Plastic adhesive physically joins acrylic, polystyrene, and styrene. These solutions actually melt the plastics, and as they evaporate, the plastics dry together as one. Best applied with a syringe or squeeze bottle. This chemical distorts all plastic surfaces it touches, use sparingly.

MANUFACTURE
Chemical reactions and mixing.

NOTABLE INGREDIENTS
Methylene Chloride, Trichloroethane, Methyl Methacrylate Monomer

DISPOSAL
Place all spent containers at Re-Use Stations.

SAFETY NOTES
- Exposure of any kind is harmful. Wear a respirator, rubber gloves, and eye protection.
- Ingredients in plastic cement can cause: headache, confusion, depression, liver effects, kidney effects, bronchitis, loss of appetite, nausea, lack of balance, visual disturbances. Also may cause cancer.

Methylene Chloride
Trichloroethane
Methyl Methacrylate