

Typical Applications Where Versatile Eddy Mark IV Heat Guns Serve Business and Industry

Aircraft:



Shrink Tubing and Plastic; Mold Plastic
Fast-cure and Dry Epoxies
Dry and Pre-Heat Materials

Automotive:



Apply and Remove Decals; Bond Vinyls, Shrink Wrinkles
Shrink Headliners, Fit Plastic Fabrics
Set Thermoplastic Adhesives Instantly
Shrink Tubing and Fittings; Soften and Bending Tubing
Heat, Soften, Form and Mold Plastics
Hot Patch Tops, Seats, Upholstery Invisibly
Install Seat Covers; Loosen Rusted Fittings
Reflow Acrylic Lacquer; Aid in Starting Cars
Soften Windshield Seal for Removal and Replacement
Speed Dry Touch-Ups, Eliminate "haze"
Thaw Frozen Radiators, Gas Lines, and Door Locks
Dry Condensation - Spark Plugs, Distributor Caps
Check Thermostat Operation

Food:



Apply Shrink Tubing and Shrink Fittings
Dry Processing Equipment and Glassware in Minutes
Raise or Maintain Temperature of Liquids and Solids
Soften, Form and Bend Plastic Tubing
Shrink Film on Prepared Foods, Medicines

Chemical and Research Labs:



Apply Shrink Tubing and Shrink Fittings
Dry Specimens, Samples
Dry Assemblies and Glassware in Minutes
Raise or Maintain Temperature of Liquids, Solids and Gases
Soften, Form and Bend Plastic Tubing
Speed Plastic Curing
Speed Setting Epoxy Cement Repairs

Electronics:



Shrink Tubing
Speed Plastic Curing
Soften, Mold and Form Plastics
Set Epoxy Cement
Seal Leads, Joints and Terminals
Dry Paint and Plastic Finishes
Test Components and Assemblies
Set Pre-Coated Rivets
Dry Parts after Washing
Dry Condensation

Furniture:



Bond Vinyls and other Plastic
Dry Finish Touch-Ups; Provide Faster Stronger Glue Bonds
Shrink Fit and Remove Wrinkles from Plastic Fabric Upholstery
Set Thermoplastic Adhesives Instantly

General Industrial:



Set Thermoplastic Adhesives Instantly
Make Hot Plastic Patches, Bond Vinyl Film
Soften Floor Tile, Putty; Thaw Frozen Pipes
Dry Paint Finishes, Plastic Surfaces
Dry Condensation in Motors, Clutches, etc.
Remove Paint, Loosen Rusted Bolts, Melt Solder

Graphic Arts/Printing:



Dry Darkroom Film; Speed Dry Opaquing Paints
Set Rubber Cement Quickly
Shrink Package Printed Forms, Books, Pamphlets
Dry Proofs Faster; Shrink Mount Teflon Sleeves on Rollers

Home and Heavy Construction:



Bend Covering; Soften and Bend Plastic Laminates
Dry Basements, Other Damp Surfaces before Painting
Soften and Bend Plastic Tubing, Putty; Touch-Up Work
Soften Tile for Easier Cutting and Forming
Speed Drying of Dry Wall Seams
Thaw Frozen Supplies, Pipes, Equipment

Metalworking:



Cure Plastics; Set Thermoplastic Adhesives Instantly
Dry Painted or Washed Parts; Set Pre-Coated Rivets
Soften and Form Aluminum; Remove Paint and Rust
Bend Tubing; Pre or Post-Heat Welded Metal Parts or Assemblies

Floor Installation:



Soften Tile, Plastic Laminates for Cutting and Forming
Soften Old Adhesives for Easy Tile Removal
Apply Thermoplastic Carpet Tape Seams

Hobby/Models:



Melt and Flow Surfaces to Smooth out Imperfections
Set Thermoplastic Adhesives
Soften and Form Aluminum, Soften and Form and Bend Plastics
Speed Curing of Plastic
Speed Dry Paint and Lacquer Finishes on Models
Weld Plastics

Leather:

Fast Curing; Remove Wrinkles in Leather

Marine:



Apply Hot Plastic Patches; Dry Hulls and Bilges
Dry Varnish and Other Finishes
Heat, Soften, Bend, Form or Mold Plastic
Loosen Rusted Fittings, Set Temperature Adhesives
Shrink Form Vinyl Tops, Seat Covers
Soften and Remove Paint, Caulking; Thaw Frozen Locks

Painting, Decorating:



Soften and Remove Paint, Varnish and Caulking
Speed Drying; Soften Floor Tile, Plastic Laminates

Photographic:



Dry Film Negatives and Proofs
Dry Rubber Cement for Mounting Pictures

Plumbing/Heating/AC:



Bend PVC tubing and Pipe; Dry Joints
Liquify Greases and Residue in Pipes
Apply Shrink Tubing; Dry Wet Surfaces, Motor Controls
Loosen Rusted Fittings; Set Thermoplastic Adhesives
Soften, Bend and Mold Plastic Pipes, ducts; Thaw Froze Pipes

Prosthetic Supplies:

Used in the Manufacturing of Artificial Limbs

Refrigeration Maintenance:

Cure Epoxy Repairs Quickly; Defrost and Dry Out Refrigerators
Loosen Rusted Fittings; Set Thermoplastic Adhesives
Shrink Fit Tubing; Soften and Bend Tubing
Dry Coils, Melt Solder

Packaging:



Production Shrink Stations on Assembly Line
Hand Shrink Film or Caps on Product

Plastics:

Shrink Tubing; Soften, Mold, Bend and Form Plastics
Speed Curing of Plastic; Weld Plastic; Bond Vinyls
Set Thermoplastic Adhesives and Hot Patches; Clean Molds
Dry Hoppers; Extruders

Product Design/Exhibits:



Apply Shrink Tubing; Soften, Mold, Bend and Form Plastics
Speed Dry Paint, epoxy, varnish and Lacquer Finishes
Weld Plastics

School Shops, Labs, Classes:



Shrink Tubing; Dry Printing Proofs, Negatives, Opaquing
Handy in Woodworking, Plastic, Graphic Arts and Chemistry
Set Rubber Cement Faster
Soften, Mold and Form Plastics
Speed Wood Gluing and Finishing

Utilities:

Bend Plastic Tubing; Dry Lines and Cables
Shrink Tubing, End Caps