ACRYSOL® AUTO BODY DEGREASER

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

Using ordinary body solvents and degreasers wastes time and money

- Ordinary degreasers can leave residue that interferes with the adhesion of primers and paints
- Solvent degreasers can damage painted and plastic surfaces
- Ordinary degreasers can take a long time to dry
- Solvent degreasers can leave a lingering odor

SOLUTION:

Kent Automotive[®] has solved these problems with Acrysol[®] Auto Body Degreaser

- Acrysol's[®] 100% virgin solvent formula leaves no film or residue
- Acrysol[®] will not harm most painted or plastic automotive surfaces^{*}
- Acrysol® dries fast to speed repairs

- Acrysol $^{\ensuremath{\texttt{B}}}$ evaporates completely and has no lingering odor $^{\mbox{\sc Always spot-test first}}$

"Let me show you how it works"

FEATURES:

- Won't harm most painted or plastic automotive surfaces
- Dries quickly
- No lingering odor
- Consistent and dependable cleaning
- Does not leave any residue or film

BENEFITS:

- Reduces customer complaints or comebacks
- Reduces rework and speeds production
- Better adhesion of primers and paints

APPLICATIONS:

- Degreases bare metal, plastic and painted surfaces
- Use as part of paint prep to remove contaminants such as tar, compound and waxes
- Can be used to remove grease and gum out of carpet
- Item No. P60170: Ford OEM Approved and Recommended; Ford Tox Nos. 154262 and 138874
- Item No. P20005: Ford OEM Approved; Ford Tox No. 138874; GM OEM Recommended









