



Shown with optional #96083 Pump Dispenser

## GLASS RESEALANT Pump Grade

A permanent auto glass resealant to be used with bonded windshields, back lights, fixed side glass, rubber-gasketed type installations and tail lights.

Permanently Flexible  
Automotive Glass Resealant  
Seals wet or dry to glass, metal and rubber.

### APPEARANCE

A permanent auto glass resealant to be used with bonded windshields, back lights, fixed side glass, rubber-gasketed type installations and tail lights.

### APPLICATIONS

Bonded windshields, back lights, fixed side glass, rubber-gasketed type installations and tail lights.

### BENEFITS

Easy to use  
Bonds to wet or dry surfaces  
Adheres to glass, metal and rubber  
Remains flexible  
Fills crevices and cracks  
Will not crack, peel or shrink  
Easy cleanup

### PROPERTIES

Description: Black sealant which cures by solvent evaporation to a tough, rubbery product.  
Color: Black  
Viscosity: 100,000 cps.  
(Brookfield #6 spindle @ 20 rpm)  
pH: NA  
% Solids: 59.4 \*Volatiles per gallon = 3.37 lb/gal  
Density: 8.3 lb/gal  
Flash Point: 54°F  
Base: Synthetic rubber and resins

### PROPERTIES - CONT

Solvent System: VM&P Naptha  
Clean Up Solvent: Naptha, mineral spirits

### DIRECTIONS

1. Water test to locate source leak.
2. Lay bead entirely around the windshield or back light.
3. Retest to confirm a secure seal.
4. Clean any excess sealer with IES Super Clean or Specialty Adhesive Remover.

### STORAGE

Product should be stored in a cool, dry location at a temperature between 50°F to 86°F (10°C to 30°C), temperature not to exceed 104°F (40°C). NOTE: Product may suffer from increased viscosity when stored at temperatures less than 60°F. Do not store in direct sunlight or near sources of ignition.

### PRODUCT AVAILABLE

1504	16 Fl. Oz. Can	6/case
96083	Hand Pump Dispenser	1/case

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