

1. Manufacturer

Wilsonart LLC
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2. Product Overview

General Description

- A blend of acetone, toluene and light hydrotreated distillate that is designed to dissolve and remove dried adhesive film
- Canister solvent cleans hoses and gun equipment
- For detaching incorrectly bonded surfaces
- Not recommended for thinning adhesive products
- Professional use only
- Does NOT require stirring before use

Availability

9 lb canister

3. Technical Data

Physical Properties

Color	Clear
Odor	Strong Solvent
Density	6.26 lbs./gallon
Solids Content	0%
VOC/liter of material	531 g/L (calculated)
VOC (less water & exempt solvents)	735 g/L (calculated)
VHAP Content	182 g/L (1.52 lbs/gal)
Flashpoint	-14.7 °C / 5.5 °F (Closed Cup)
Composite part. pres.	175 mm Hg @ 20 °C

Nonphotochemically Reactive

Primary Contents

Light hydrotreated distillate (CAS 68410979), Acetone (CAS 67641), Toluene (CAS 108883)

4. General Use Instructions

Use only after you have read and understand the warnings, safety measures and first aid instructions printed on container. Apply and allow to dry only in a well ventilated area. Application and drying must be in an approved spray booth or in an area provided with approved ventilation to exhaust the solvent vapors. Use outdoors when possible. If indoors, open all windows and doors, and shut off all sources of ignition.

For Equipment Cleaning

Use WA 110 to remove excess adhesive and to clean Wilsonart Adhesives canister spray equipment immediately after use. Cleaning becomes more difficult as the adhesive sets longer.

To clean canister adhesive hose and gun, detached used hose and gun from canister adhesive. Attach spray hose and gun to WA 110 solvent canister. Fully open valve on solvent canister. Depress gun trigger to spray WA 110 Solvent through the system. Discard “used” solvent into a pail or onto a waste surface of wood or cardboard. When solvent runs clear (time depends on length of the hose), close valve on solvent canister. DO NOT disconnect hose until valve is completely closed and it is ready to be attached to another canister. When ready, remove hose and store or leave attached to canister until next adhesive use. For best results, use this product at room temperature.

For Adhesive Residue Removal

WA 110 may also be used to remove adhesive overspray or residue from finished products. Dab rag in solvent and lightly rub residue, increasing rubbing pressure as needed. Do not flood surfaces during cleaning as solvent will attack bonds and cause edges and seams to lift.

For Detaching Incorrectly Bonded Surfaces

To separate incorrectly bonded surfaces, apply WA 110 to the adhesive line. Keep the adhesive line wet with solvent while pulling the surfaces gently apart as the solvent loosens the bond until the pieces can be separated. Allow the two surfaces to dry THOROUGHLY before attempting to rebond using fresh adhesive. DO NOT TRAP SOLVENT IN THE NEW BOND.

Thinning

Even though WA 110 is a true adhesive solvent, thinning any Wilsonart adhesive with WA 110 is NOT recommended and may lead to bond problems. Ensure surfaces are clean and dry and all substrates are acclimated together at or above 65°F. Bond at 70°F or warmer.

Applications to Avoid

- Do not use this product or any other to thin Wilsonart Adhesives

Storage/Shelf Life

- Close container tightly when not in use.
- Store off the floor in a well ventilated area.
- Rotate stock.
- Shelf life expires 2 years from manufacture date.

Precautionary Information

Refer to product label and Safety Data Sheet for health and safety information before using this product.

Shipping Information

- Ship Domestic Ground
- UN3501 Chemical under pressure, flammable, n.o.s. (contains: Acetone), 2.1

5. Warranty

No Warranty

WILSONART MAKES NO WARRANTIES, EXPRESS OR IMPLIED. NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE SHALL APPLY. The person using the product (the “User”) is solely responsible for determining whether the Wilsonart product is appropriate and/or suitable for User’s purpose and method of application.

Limitation and Exclusion of Remedies and Damages

The exclusive and sole remedy, and Wilsonart's exclusive and sole obligation, for any defect of this Wilsonart product is the refund of the purchase price of the product. Wilsonart shall not, under any circumstances or under any legal theory, be liable to the Purchaser or any other person for special, incidental or consequential damages of any nature, including without limitation damages to, or loss of use of, property, damages for loss of profits or revenues or any other damages arising from the purchase or use of the product. Wilsonart's liability will in no event exceed the purchase price of the product.

6. Technical Services

Customer Service: 1-800-433-3222 or Adhesives@Wilsonart.com. Visit [Wilsonart Adhesives](#) online for more information.

Specification Form:

Solvent shall be Wilsonart® 110 Pressurized Solvent, produced by Wilsonart LLC, Temple, Texas
76503-6110

Wilsonart® 110 Pressurized Solvent
Technical Data
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