



SUPER CLEAN 100

*Extremely Fast Drning, High Powered Textile
Stain Remover for Knits Fabric & Weaving Greigh Fabric*

PRODUCT SPECIFICATIONS

- Safer to use in the plant than chlorinated solvents
- Does not contain methylene ehloride
- Does not contain perchloroethylene
- Removes grease, soil and oily based stains
- Light odor
- Low in toxicity
- Does not contain 1,1,1 Trichloroethane
- Non-Ozone depleting
- Does not require any air-sampling
- Dispensable through a textile cleaning gun
- Fumes can safely be vented through an exhaust system
- No negative environmental risk
- Dries very quickly

This products cleans the heck out of all types of textile oriented stains such as grease, soil, oil, etc., from fabrics garments, yarns, carpets, etc. The only trade-off is flammability - big deal!

208-Litre

HEALTH 1 - FLAMMABILITY 3
REACTIVITY 0- PERSONAL PROTECTION B

COMPONENTS

(inert and non-hazardous components are not subject to reporting and are considered as trade seerets)

CAUTIONS:

Flammable Blend: Use in well ventilated areas: Keep away from Children: Keep away from heat and welding ares as well as open flames,



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SUPER CLEAN 200

Extremely Fast Drying, High Powered Textile Stain Remover for Fabric, Yarn & Made-ups

PRODUCT SPECIFICATIONS

It also works great in the removal of grease, soils & Oil Stain from heavy fabric. This chemical is designed to cure plastisol stains, flock lettering & Most any type of fabric stain that might appear during screen printing process for best results and for edit safety cleans fabrics on a vacuum exhaust system this will hold the fabric firmly in place and reduce solvents vapours it is nonflammable solvent and used in laundry machines.

Super Clean 200 is the most powerful cured ink remover manufactured. It is made for all screen print applications. The ultra fast-drying formula removes ink marks quickly and does not spread. This reduces chances of ink bleeding around the cleaned area. A new "frost-reducing" additive eliminates moisture rings caused by condensation. Super Clean 200 removes cured plastisol ink, water and vinyl based inks, ballpoint and marker pen inks, felt-tip marks, adhesives and more. Unlike other screen print ink removers, Super Clean 200 does not contain any "filler" petroleum distillates.

- **Light odor**
- **Low in toxicity**
- **Safer to use in the plant than chlorinated solvents**
- **Non-Ozone depleting**
- **Does not require any air-sampling**
- **Dispensable through a textile cleaning gum**
- **No negative environmental risk**
- **Dries very quickly**

Packing: 40 Kgs
250 Kgs
300 Kgs
332 Kgs

HEALTH 1- FLAMMABILITY 0
REACTIVITY 0- PERSONAL PROTECTION B

CAUTIONS: Nonflammable Blend;
Use in well ventilated areas;
Keep away from Children.

ENVIRONMENTALLY
FRIENDLY



- **Lead Free**
- **Phthalate Free**
- **Eco Friendly**

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KWIK-KLEAN 99

Extremely Fast Drying, High Powered Textile Stain Remover for Fabric, Yarn & Made-ups

PRODUCT SPECIFICATIONS

- Does not contain 1,1,1 Trihloroethane
- Does not contain methylene chloride
- Does not contain perchloroethylene
- Removes grease, soil and oily based stains
- Light odor
- Low in toxicity
- Safer to use in the plant than chlorinated solvents
- Non-Ozone depleting
- Does not require any air-sampling
- Dispensable through a textile cleaning gun
- Fumes can safely be vented through
- No negative environmental risk
- Dries very quickly

This products cleans the heck out of all types of textile oriented stains such as grease, soil, oil, etc., from fabrics garments, yarns, carpets, etc. The only trade off is flammability - big deal!

HEALTH 1 FLAMMABILITY 3
REACTIYITY 0 PERSONAL PROTECTION B

COMPONENTS (inert and non-hazardous components are not subject to reporting and are considered as trade secrets)

n-bexane 110-54-3; 2-methylpentane 107-83-5; 3methylpentane 96-14-0; 2,3 dimethylbutane 79-29-8;
2,2 dimethylbutane 75-83-2; isopropanol 67-63-2;
methycyclohexane 108-87-2; n-Heptane 142-82-5

CAUTIONS: Flammable Blend; Use in well ventilated areas; Keep away from Children; Keep away from heat and welding ares as well as open flames.



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Ever Blum

- *Cleaning Fluid*
 - *Cured Ink Remover*
- ## Heat Transfer Sticker, Plastisol Ink Remover

INTRODUCTION Ever Blum is a new cleaning solvent blend for use in spot cleaning of all textiles. The high solvency allows for the fast removal of oil, grease, dirt, screen print ink, adhesives and other stains from all fabrics, Ever Blum has unique solvency characteristics and a favorable toxicological profile'. It is designed for use by textile screen printers, apparel manufacturers, clothing retailers, tailors, dry cleaners, upholsters, drapery workrooms and more. **PROPERTIES & CHARACTERISTICS** Ever Blum does not contain any traditional chlorinated hydrocarbons (methylene chloride, perchloroethylene or trichloroethylene) nor does it contain any N-propyl bromide. It has a T.L.V. of 200 ppm and exhibits no true flashpoint up to 100C (212 F)3. Ever Blum has minimal global warming potential and is not ozone depleting. It is not regulated as a Hazardous Air Pollutant (H.A.P) nor is it regulated as a Prop 65 chemical. The ingredients in Ever Blum have been EPASNAP approved for use in a variety of applications in replacement of ozone depleting substances. **HEALTH HAZARDS** Ever Blum is not considered a toxic liquid and is not subject to the stringent OSHA monitoring regulations on methylene chloride. All volatile spot removers, including Ever Blum should be used with good ventilation. When used in an electric spot cleaning gun, care must be exhibited to prevent inadvertent injection from the high pressure spray gun. **WHY USE Ever Blum ?** Ever Blum balances the need for effective cleaning with worker safety. It improves safety in the workplace (when used in place of toxic chemicals). helps you to comply with OSHA regulations and eliminates the need for Prop 65 Cancer ? Reproductive Toxicity Warnings. Ever Blum is a perfect "drop" replacement for traditional chlorinated solvents without requiring any new equipment or changes in procedures.

HEALTH HAZARDS

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WHY USE Ever Blum?

Ever Blum balances the need for effective cleaning with worker safety . It improves safety in the workplace (when used in place of toxic chemicals), helps you to comply with OSHA regulations and eliminates the need for Prop 65 Cancer / Reproductive Toxicity Warnings. Ever Blum is a perfect "drop in" replacement for traditional chlorinated solvents without requiring any new equipment or changes in procedures. 'As per PPG Industries, November2005, in comparison of trans 1, 2 dichloroethylene with other halogenated hydrocarbons. ACGIH 8-hour time weighted average (TWA)

3 Flashpoint tested using ASTM Method D-56-Tag Closed Cup Test.

Packing:
208 Liter 55 Gallon

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N-Hexane (Food Grade)

n-Hexane: A chemical made from crude oil that is mixed with solvents for a number of uses. Inhaling n-hexane causes nerve damage and paralysis of the arms and legs. Some people abuse products containing n-hexane by inhaling it to get “high.”

The major use for solvents containing n-hexane is to extract vegetable oils from crops such as soybeans.

n-Hexane evaporates very easily into the air where it is broken down in a few days. Most n-hexane spilled in water floats on the surface where it evaporates into the air. If n-hexane is spilled on the ground, most of it evaporates before it can soak into the soil. n-Hexane is not concentrated by plants, fish, or animals.

A person is most likely to be exposed to n-hexane by breathing in air contaminated with it. Since it is in gasoline, nearly everyone is exposed to very small amounts of n-hexane in the air. Exposure can occur at work and at home from using products containing n-hexane without proper ventilation.

Breathing large amounts causes numbness in the feet and hands, followed by muscle weakness in the feet and lower legs. Continued exposure leads to paralysis of the arms and legs. If removed from the exposure, the workers recovered in 6 months to a year,

Sometimes older children inhale or “sniff” household chemicals in an attempt to get “high.” This has caused paralysis of the arms and legs of teenagers in the U.S. and Europe.

CAUTIONS:

Out of the reach of children.

Maintain proper ventilation when using these products.

Never store household chemicals in containers, such as old soda bottles, that children might find attractive.

If a person has been exposed to harmful amounts of n-hexane, the amount of one of its breakdown products will probably be increased in the urine.

The doctor can send a sample to a specialized laboratory. This test can only detect n-hexane exposure that occurred within 2 to 3 days of testing.

it does not used in Textile Apparels & Woven fabric for stain removing

ENVIRONMENTALLY
FRIENDLY



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WHITE OIL

**ALP
CLEAR # 68**

Introducing the finest Needle Oil and General Purpose Textile Oil on the Market. This product is NOT CHEAPENED with Mineral Spirits or any other chemical. It is 100% Pure - Guaranteed!
Needle Oil Sewing Machine Oil Machinery Oil Water White Non-Staining

PRODUCT DESCRIPTION

ALP Clear # 68 is a highly refined, high viscosity Index, mineral oil that gives excellent lubricating performance where rust, oxidation and high bearing and gear loading are not problems, Unsurpassed as a textile needle oil, It is not out with any low grade diluents, Applications

- Textile Needle Oil and general purpose textile oil where high standards necessitate
- Light Duty Hydraulic Systems Plain and Anti-Friction bearings
- Spur, helical and bevel gears operating under moderate loads
- Machine oil Equipment Features / Benefits good water separation

very good oxidation resistance

Gravity, API 33.5

Viscosity:

@400C, cSt 11.5, 14.1

@1000C, cSt 3.10 typ

Viscosity Index 78

Flash Point, COC of 350

Pour Point, OF 1171

Composition

%Saturates 99.0

For Information on the safe handling and use of this product, refer to its Material Safety Data Sheet.



AGC
Asahi Glass Company

PERKLONE TETRACHLOROETHYLENE(S) (Super M, Super S)

**Asahi Glass Becomes the First Japanese Company to Support the bluesign
Standard In the weaving, Knits, Dyeing and Apparels Made ups.**

Fabric processed with Asahi Guard

The bluesign standard is an industry standard used in the textile and clothing field designed to encourage the provision of superior products in terms of environment, health, and safety (EHS) throughout the overall supply chain. Asahi Glass has become the first Japanese company to be certified as a supporter of the bluesign standard, receiving high evaluations for its environmental consideration in its manufacturing process, commitment to safety at workplaces, quality assurance, and various other matters.

PRODUCT SPECIFICATIONS

- Low in toxicity Non-Ozone depleting
- Fumes can safely be vented through an exhaust system Light odor
- Does not contain 1,1,1 Trichloroethane
- Safer to use in the plant than chlorinated solvents Does not contain methylene chloride
- Removes grease, soil and oily based stains Dispensable through a textile cleaning gun
- Dispensable through a textile cleaning gun No negative environmental risk

This product cleans the heck out of all types of textile oriented stains such as grease, soil, oil, etc, from fabrics twill fabric & weaving garments, yarns, carpets, etc.

This product is non flammable and use also dry cleaning machines in garments oil stain.

Packing



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Rust Go

The Fastest Way To Remove Rust!
The One Step Rust Remover

- Nothing faster Nothing better
- Removes tough rust stains in one step
- No neutralizer needed
- Proven in use for over 50 years!

RustGo removes rust stains from fabrics... *Fast.*
If your procedures can accommodate a few extra minutes, you should consider using our safer yet still effective alternative, Fluoride Free RustGo.

TRADITIONAL RUST REMOVER DIRECTIONS

DANGER: RustGo contains Hydrofluoric Acid and is corrosive and poisonous. Read the RustGo MSDS and follow label precautions. Always use appropriate Personal Protective Equipment (PPE), including hand and eye protection, when using RustGo.

Wear rubber gloves and chemical splash goggles. Remove only orange cap to expose dispenser tip. Do not remove primary white cap. Apply RustGo to stain directly from dispenser tip. **DO NOT RUB IN WITH FINGERS.** Rinse thoroughly with water after application. (Old stains may require several applications. Rinse thoroughly with water after stain disappears.)

RustGo is safe for fast colors and all fabrics except glass.
metallic-weighted silk and those containing metallic fibers.



InkGo

InkGo has been reformulated to remove its odor...
and to improve its performance.

It's still the environmentally friendly,* safe way to remove ink stains from all types of fabric. It's still great at removing autoclave tape and adhesives.

And since it's odor-free, it's more pleasant to work with.

Now that's worth noticing!

InkGo is Biodegradable and is California Prop-65 and California VOC Compliant.
To Learn More, Visit AIWilson.com or call 800-526-1188



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D-RUST Water Based

WATER BASED RUST REMOVER

EARTH SAFE • NON-FLAMMABLE • FRESH SCENT

FOR REMOVING RUST STAINS FROM FABRIC

BIODEGRADABLE • NON-TOXIC

Textile Grade Rust Remover

User Friendly and Environmentally Friendly Non-Flammable, Nonacid, Non-aerosol, Low Toxicity Chemical Pre-spotter That When Correctly Applied, Will Remove Rust Stains From Fabrics.

Direct Tip And Apply To Stain. Work In Gently With A Brush.

Then, Spray On Spotting Fluid Through Cleaning Gun. Air Dry Entire Stain. Then, Apply Pull-out To Remove Any Rings Or Residue

Directions:

Aim Directional Tip Onto The Stained Area. Gently Work In a Few Drops Using #257 Spotting Brush. When Stain Has Lightened, Spray OutWite M.c.-250:Kwik-Kleen Or Discovery. If Ring Appears In Fabric, Apply PullOutAerosol Powered Ring Remover.

Attacks Rust Stains Without The Use Of Harsh, Damaging Acids. Contains Less Than 1% Ammonium Bifluoride (cas#1341-49-7). Skin Irritant. Toxic If Swallowed. May Be Absorbed Through The Skin.

HMIS • HEALTH: 1 • FLAMMABILITY: 0 • REACTIVITY: 0

NET CONTENTS 16 FL. OZ. (473 ML.)



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SPOT LIFTER 89

Removes oil and grease stains from clothing & fabrics

Leaves no mark or ring

Easy to use

Industrial strength formulation

DESCRIPTION:

Spot Lifter 89 removes grease, oil, dirt, and food stains from all fabrics. Great for apparel manufacturers, textile mills, dry cleaners, Embroideries, and upholsterers. Absorbent white powder 'lifts' stains from fabrics so they can be brushed off.

- Safe on all fabrics including acetates
- Contains no chlorinated solvents
- Does not contain acetone
- Won't damage any fabric
- Dries in seconds
- Great for removing "rings" or "circles"

APPLICATION:

Shake well before using. Hold can upright 8-10 inches from surface and spray soiled area. Should nozzle clog, remove and clear with pin. Do not treat while wearing.

Always test all spot removers on a hidden area. before using Use and save these manufacture, must holding adequate ventilation. As these is industry special manufacture. So by all means don't swallow. Don't contact with eyes, skin and hype sensitive part of body. Don't puncture or incinerate container. Don't expose to heat or store at temperatures tout 49 degree Celsius as container may burst. Avoid prolonged exposure to sunlight avoid to touched for the children



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X-30 SCREEN WEB ADHESIVE

SCREEN WEB ADHESIVE – CALIFORNIA VOC COMPLIANT

VOC-compliant Screen printing Adhesive according to the Air Quality Control of California. Screen Printing Web Adhesive, Bonds easily to cloth, paper, cardboard, acetate, foil, plastic film, cork, foam rubber, and leather. this product is Designed to grip thicker fabrics such as sweaters, sweatshirts, and fleece garments.

HIGHLIGHTS

Formulated for the screen printing industry with high heat resistance
Ideal for synthetic and sweatshirt fabrics
Pressure sensitive and will not transfer during flash
Safe on all fabrics
CA VOC Compliant

APPLICATIONS

Screen Printing
Temporary and permanent application
Heat resistant
Bonds paper, cardboard, plastic and foams



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X-33 FOAM & FABRIC SPRAY

FOAM & FABRIC SPRAY GLUE ADHESIVE

Screen printing Adhesive, works with Metal, Upholstery, Fabric, Wood, Use in Upholstery Applications, Fast-Tack Industrial Grade, Lace Spray Pattern

HIGHLIGHTS

Bonds Instantly speeds production, no waiting
Permanent or Temporary Bond
Resists heat and cold
Soft Glue Line
No Chlorinated Solvents NOT carcinogenic
CA VOC Compliant 2005

APPLICATIONS

Mattress/Bedding Manufacturers
Foam Fabricators
Upholsterers
Fleece Screen Printers
General Industry
Spray adhesive for upholstery foam
Spray adhesive for acoustic foam
Spray adhesive for foam board
Spray adhesive for foam to wood
Spray adhesive for foam rubber
Spray adhesive for foam
Best spray adhesive for foam

ENVIRONMENTALLY
FRIENDLY



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CCI "Top Bond Mist" Spray Adhesive

CCI "Top Bond Mist" Spray Adhesive

CCI "Top Bond Mist" Premium Spray Adhesive is ideal for screen printing and embroidery. It quickly covers the printing surface and works equally well for flash-cure applications. Bonds to cloth, paper, cardboard, acetate, foil, plastic film, cork, foam rubber, and leather. Works best at room temperature.

Directions for Use

Check tip direction before spraying.

Apply a light even coat, from a distance of 6" to 8" to pallet and allow to dry.

Do not concentrate in one spot.

Position fabric on coated area and proceed with screening process.

Features and Benefits

13oz can

Pressure sensitive

Reposition-able

Quick tack

Non-transferable

Flash resistant mist that holds up well under high heat



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Misty High Performance Mult-Purpose Spray Adhesive

Misty High Performance Mult-Purpose Spray Adhesive

Misty High Performance Mult-Purpose Mist Adhesive Premium Spray Adhesive is ideal for screen printing and embroidery. It quickly covers the printing surface and works equally well for flash-cure applications. Bonds to cloth, paper, cardboard, acetate, foil, plastic film, cork, foam rubber, and leather. Works best at room temperature.

Description

Misty High Performance Spary Adhesive is a high solids (20%) webbing adhesive that provides the maximum performance in an adhesive aerosol. Heavy spray pattern is ideal for uneven or porous substrate bonding. Formulated without chlorinated solvents or ozone depleters, this industrial grade formula provides waterproof and flexible bonds for even the toughest adhesive applications with materials such as leather, cardboard, most plastics & cloth.

Check tip direction before spraying.

Apply a light even coat, from a distance of 6" to 8" to pallet and allow to dry.

Do not concentrate in one spot.

Position fabric on coated area and proceed with screening process.

Features and Benefits

Pressure sensitive

Reposition-able

Quick tack

Non-transferable

Flash resistant mist that holds up well under high heat



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Misty LV Foam & Fabric Spray Adhesive

Misty LV Foam & Fabric Spray Adhesive

Misty LV Foam & Fabric Spray Adhesive has an aggressive tack that offers a high initial grab with foam tearing strength, yet allows sufficient open time to position materials properly. High solids content supports its low soak in property, giving you time to position parts for best fit. This attribute also provides higher coverage than competing spray adhesives and helps create soft, non dimpling glue lines. The lace spray pattern of its non yellowing adhesive, combined with its fast tack, strong bond and clean appearance, make it ideal for projects of all kinds.

Highlights

- Designed specifically for foams and fabrics
- Offers a fast, aggressive tack for a quick assembly of high-stress bonds
- Dispenses with a lace-spray pattern optimized for foam bonding
- Allows for a bond time of 15 seconds to 30 minutes
- Provides professional, industrial strength for demanding applications at an economical price
- Recommended Applications
 - General upholstery projects
 - Attaching foam and fabric to wood and other substrates
 - Decorative picture framing
 - Ideal for crafts and hobbies
 - Installing acoustic panels



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National Guard 633- Foam Lock Adhesive Spray

National Guard 633- Foam Lock Adhesive Spray

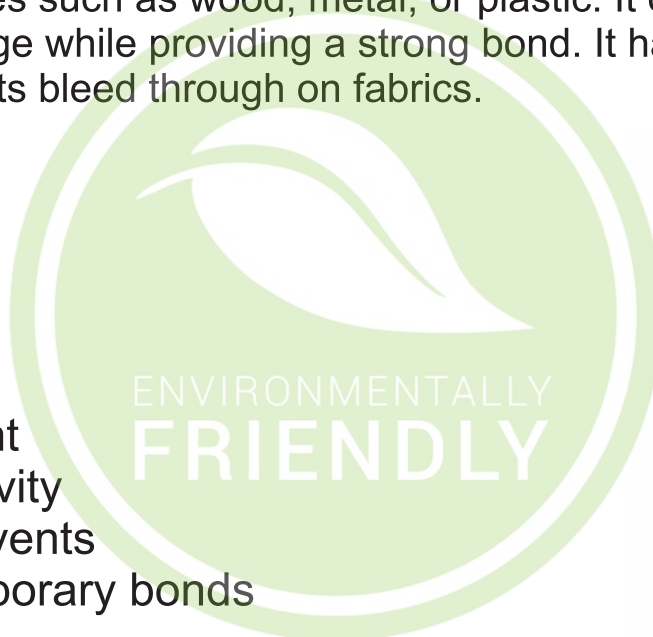
633 Foam Lock is a web adhesive that bonds porous surfaces such as flexible polyurethane foam, fiber, and fabric to other porous surfaces or to non porous surfaces such as wood, metal, or plastic. It offers quick tack and high coverage while providing a strong bond. It has low soak-in which prevents bleed through on fabrics.

Highlights

- Saves time
- Web pattern
- Bonds instantly
- CA VOC Compliant
- Increases productivity
- No chlorinated solvents
- Permanent or temporary bonds

Ideal For Use In These Industries:

- Garment
- Automotive
- Upholstery
- Marine
- Embroidery
- Screen Printing
- Furniture



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PLATINUM MIST SPRAY 200

All Purpose Mist Spray Adhesive - Ideal for Screen Printers, Embroidery Shops Love it Too!

Designed as a pressure sensitive pallet adhesive that's non-staining, offers quick tack, has low soak-in and won't wrinkle fine materials. An absolutely "Must Use Product" for Screen Printing applications where a strong bond

Highlights

Works great under heat for flashing!

Ideal for Screen Printers!

Remains pressure sensitive for an extended period of time.

Excellent for making short-term bonds and releasing from the garment.



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PLATINUM MIST SPRAY 160

PLATINUM MIST SPRAY 160

Platinum 160 Web Spray is a versatile aerosol adhesive designed for a wide range of applications where holding power is a must. Used as a pallet adhesive, Platinum 160 helps prevent thicker substrates like sweatshirts, fleece materials or towels from shifting during printing, while still allowing printers to easily reposition garments or remove them from pallets when necessary.

Highlights

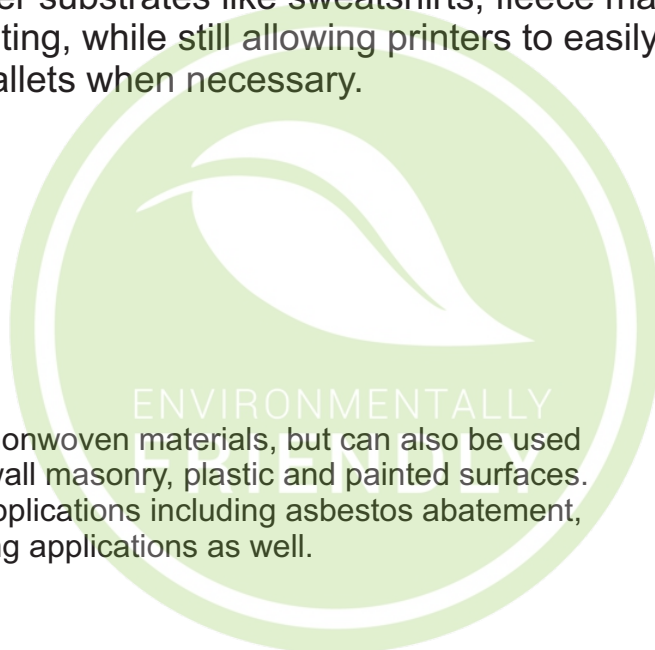
VOC compliant
Dries fast
Non-staining
Flexible bond line
Clear

Low soak in

Works well on fabrics and nonwoven materials, but can also be used on wood, foam, paper, drywall masonry, plastic and painted surfaces. Can be used in industrial applications including asbestos abatement, carpet, furniture and bedding applications as well.

DIRECTIONS:

1. Shake well before using.
2. Hold can 8"-12" from pallet and spray.
3. Keep can moving at a steady speed to achieve an even coat of adhesive.
4. Reapply to pallet as needed to maintain adhesion.
5. Clean pallet surface with Texsource Chem 300 until pallets are no longer tacky.



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STAIN REMOVER MACHINE

HOLD GARMENTS FIRMLY IN PLACE WHILE BEING CLEANED.

FEATURES AS EXTREMELY POWERFUL VACUUM SYSTEM WHICH SAFELY EXHAUSTS CHEMICAL FUMES AWAY FROM THE WORK PLACE.

STANDARD FEATURES INCLUDE:

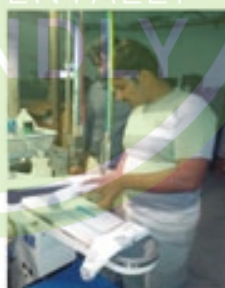
- 2 AIR/FLUID GUNS
- 2 CHEMICAL RESERVOIRS
- 1 LARGE BUCK AREA
- 1 SWING AWAY SLEEVE BUCK
- PEDAL ACTIVATOR
- CHEMICAL STORAGE CUP
- GARMENT APRON
- POWERFUL LOW/NOISE MOTOR

AVAILABLE WITH COMPRESSOR

DIMENSIONS: 15" X 45" X 34"

VOLTAGE: 220 VOLT 7 AMP

WEIGHT: 170 LBS.



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Available Chemical List

1	Solvent Oil Imported and Meyal
2	Trichloroethylene (Japan - China)
3	Methylene Chloride (Japan - China)
4	Ever Clean
5	TR 90
6	MEK
7	Rust Go (China)
8	Silicone Oil
9	Xylene
10	Butyl Acetate
11	White Gel
12	Chloroform Russia
13	N-Hexane Bulk
14	NP-9
15	DEG
16	MEG

