



# Avenge Upholstery Cleaning System



**Maxim Fine Fabric**  
Solvent-based fluorochemical protector.



**Precedent**  
Water based protector.



**Avenge Fabric Prespray**  
Neutral prespray.



**Avenge HD Fabric Prespray**  
Alkaline prespray with odorless ammonia.



**Avenge Clean Rinse**  
Concentrated neutral extraction formula.

## Natural Fibers

**A** Use for: Refined cotton, wool, cotton velvet, silk (water-cleanable), linen, cotton blends, rayon. This formula used approx. 85% of the time.

### PRESPRAY

1 part Avenge Fab. Prespray to 1 part hot water  
\*May be used full strength for extra-heavy soil

### EXTRACT

Avenge Clean Rinse  
Portable: 1 oz. per gal. hot water  
Truckmount: 1 qt. per 5 gal. water

### PROTECT

Maxim Fine Fabric (use straight)

**B** Use for: Unrefined cotton, cotton canvas, exotics or any fabric prone to browning, wicking or water marking. Formula used approx. 10% of the time.

### PRESPRAY

1 part Avenge Fabric Prespray, 1 part hot water  
\*May be used full strength for extra heavy soil

### EXTRACT

Fab Set  
Portable: 8 oz. per gal. hot water  
Truckmount: 1 qt. per 5 gal. water (meter high)

### PROTECT

Maxim Fine Fabric (use straight)

**C** Use for: Bleeders, natural or synthetic fibers. Formula used approx. 5% of the time.

### PRESPRAY 1

3oz. Dye-Loc per gal. of warm water,  
dwell one minute, followed by:

### PRESPRAY 2

1 part Avenge Fabric Prespray to  
1 part hot water

### EXTRACT

3 oz. Dye-Loc per gallon of warm water

### PROTECT

Maxim Fine Fabric (use straight)

## Synthetic Fibers

**D** Use for: Medium to heavy soiled synthetics such as nylon, olefin and polyester. Formula used approx. 50% of the time.

### PRESPRAY

1 part Avenge HD Fabric Prespray,  
1 part hot water

### EXTRACT

Avenge Clean Rinse  
Portable: 1 oz. per gal. hot water  
Truckmount: 1 qt. per 5 gal. water

### PROTECT

Precedent: 1 part solution to 3 part water

**E** Use for: Heavily soiled synthetics with heavy stains and body oils. This formula used approx. 30% of the time.

### PRESPRAY

Avenge HD Fabric Prespray, do not dilute  
2 oz. Citrus Solv per gal. of Avenge HD

### EXTRACT

Avenge Clean Rinse  
Portable: 1 oz. per gal. hot water  
Truckmount: 1 qt. per 5 gal. water

### PROTECT

Precedent: 1 part solution to 3 part water

**F** Use for: Exceptionally heavy soils, grease and stains on synthetics. This formula used approx. 20% of the time.

### PRESPRAY

Avenge HD Fabric Prespray, do not dilute  
1 oz. Boost-All - Dissolve first in qt. of hot water then add to Avenge HD  
2 oz. Citrus Solv per gal. of Avenge HD

### EXTRACT

Avenge Clean Rinse  
Portable: 1 oz. per gal. hot water  
Truckmount: 1 qt. per 5 gal. water

### PROTECT

Precedent: 1 part solution to 3 part water

## Hints

Dry Vacuum first.

Pre-inspect and test all fabrics before cleaning.

Allow five to ten minutes dwell time before extracting presprays.

Agitate presprays with a horse-hair brush.

Do not allow prespray to dry before extraction

Lightly mist fabrics with RTU Fab Set after extraction.

Apply Maxim Fine Fabric Protector or Precedent for complete customer satisfaction and profits for you.

For rapid drying, use Air King air movers.

## Resources



### Upholstery Technician Training Module

- Narrated PowerPoint based presentation with embedded example and supporting videos
- Interactive quizzestomeasurelearning
- SpanishandEnglishversionsincluded.



## Specialty Fibers Cleaning Guide

### Oriental Rugs

NOTE: Oriental rugs should be cleaned with caution. Testing for bleeding, discoloration and distortion should be performed before cleaning begins. Silk oriental rugs need special care beyond even the most valuable wool rugs. Due to the fact that silk rugs are prone to severe

fiber distortion, they should be treated like specialty velvet furniture. This would include solvent dry cleaning if practical. If wet cleaning is used, they should be cleaned with upholstery tools, chemicals and techniques.

#### Pre-Vacuuming

Thoroughly pre-vacuum both sides of the rug

#### Prespray

**Pump or Electric Sprayer:** Add 2 cups **Hydro Break** and 1 oz. **Citrus Solv** to each gallon of hot water.

**Hydro-Force:** Add 1 cup **Citrus Solv** to one 5-quart container of **Hydro-Break**. Set **Hydro-Force** to 8 : 1 dilution.

#### Extract

**Portable:** To each gallon hot water add 1/2 oz. **Fiber Plus**.

**Truckmount:** To 5 gallons water add 2 to 4 cups **Fiber Plus** (depending on metering system).

#### Neutralize

Mist lightly after extraction with solution of 8 ounces of **Fab-Set** per gallon of water.

#### Clean Fringes

For best results - To each gallon hot water add 1 oz. **Boost All** (add first and stir), 2 oz. **Buff-All**, and 4 oz. **Fabric Shampoo**. Scrub onto fringes, allow ten minutes dwell. Rinse with **Fab-Set** solution.

#### Protect

Protect with **Maxim**, 1 part solution to 2 parts water.

#### Quick dry

Use air movers, dehumidifiers and ventilation to speed dry.

#### For potential bleeders or browners:

##### Extract

**Portable:** To each gallon hot water add 3 oz. **Dye-Loc**.

**Truckmount:** To 5 gallons water add 1 to 2 quarts **Dye-Loc**. Wait five minutes before proceeding to precondition.

##### Precondition

**Pump or Electric Sprayer:**

Add 1 quart **Fabric Prespray** and 2 oz. **Citrus Solv** to each gallon hot water.

##### Extract

**Portable:** To each gallon hot water add 3 oz. **Dye-Loc**.

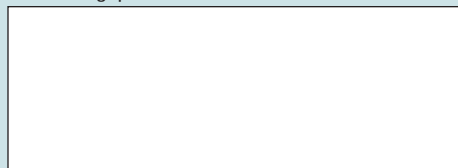
**Truckmount:** To 5 gallons water add 1 to 2 quarts **Dye-Loc**.

### Leather Cleaning

Leather upholstery falls into one of three categories: Protected (cleaning code P), Aniline (cleaning code A) and Nubuck (cleaning code N). To identify the leather type to be cleaned, apply **Protection Cream** to a **Soft Cloth** and gently rub into the leather in an inconspicuous area and dry with a hair dryer. On protected leather the **Protection Cream** will go on clear and dry clear. On aniline leather the **Protection Cream** will go on dark but dry clear. On nubuck leather the **Protection Cream** will go on dark and dry dark.

The following instructions are for cleaning protected leather, which represents about 80% of leather in the market. Before attempting to clean Aniline or Nubuck leather, see your distributor for further instructions and additional products.

Local Bridgepoint Distributor



#### Cleaning Code P (Protected leathers)

- 1 Test procedures below in an inconspicuous area before proceeding with general cleaning.
- 2 Apply **Strong Cleaner** to a sponge and work into a foam. Aggressively agitate the leather with the foam.
- 3 Wipe off leather with a white terry cloth towel and dry with a hair dryer.
- 4 Repeat steps 1 and 2 as necessary until desired results are achieved.
- 5 Apply **Protection Cream** to a **Soft Cloth** and gently rub into leather and dry with a hair dryer.


\* For extreme soiling, newspaper print and blue jean crocking use **Super Remover** or **Soft Remover** for best results. Apply to a soft cloth and lightly rub affected area. Always neutralize and rinse these products with **Strong Cleaner** before drying and before applying **Protection Cream**. **Super Remover** should be used on protected leather only.



#### Additional Training

For more information on many other profitable services you can provide, attend the Bridgepoint Leather Cleaning and Repair Seminars when they come to your area.

### Contact Information

 Bridgepoint Systems 542 W. Confluence Ave., S.L.C., UT 84123  
801-261-1282 Toll Free Customer Service: 1-800-794-7425

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