Wetcleaning Tips for Specific Garments and Fabrics

Products/Procedures

ACETATE - Wash 80-90°F (27-32°C)

Clean acetate knit in a mesh bag – Silky Clean Detergent and Condition-It is needed to add body

• Machine dry at low temp 110°F (43°C), do not over-dry, hang garment to complete drying

ACRYLIC - Wash 80-90°F (27-32°C)

- Use Silky Clean Detergent and Condition-It in the last rinse
- Limit mechanical action, can be easily damaged
- Clean in a mesh bag
- · Heat and moisture can damage acrylic; dry at low temp and use minimal steaming

BEADED GARMENTS - Wash 80-90°F (27-32°C)

- · Use low mechanical action
- · Minimize drying at low temp and air dry to complete
- If bead glue is water soluble, do not wet clean
- · Measure garment before and after process
- · Wash and dry in mesh bag; do not leave in dryer
- Depending on type of garment, use Titanium or Silky Clean Detergent

DENIM - Wash 80-90°F (27-32°C)

- Use medium mechanical action
- · Try to identify weak or worn areas and possible dye fade before processing
- Remove from dryer while damp
- · Use hot head for finishing
- Wash in Titanium or Cotton Clean Detergent

DOWN COMFORTERS - Wash 100-110°F (38-43°C)

- · Wash in Cotton Clean, use Titanium on heavily soiled garments
- Medium mechanical action
- Extract high speed to limit drying time; must be completely dry 120-140°F (49-60°C)
- · Add tennis balls to the dryer to improve fluffing

KHAKI - Wash 110-130°F (43-54°C)

- Wash in Titanium or Cotton Clean
- Use Contition-It in last rinse to simplify finishing

Machine dry to 10% moisture or slightly damp, then finish on hot head

OUTERWEAR/ALL-WEATHER COATS - Wash 90-100°F (32-38°C)

- · Remove lining and wet clean according to fabric type
- · Wash in Cotton Clean, use Titanium on heavily soiled garments
- · Prespot oil-based stains with LPS
- · Use medium mechanical action and extract speed
- Care Coat Extra should be added to final rinse at the rate of 1 to 2 oz. per gallon of water
- Dry with warm heat 120°F (49°C) but do not over-dry

RAYON - Wash 80-90°F (27-32°C)

- Silky Clean is the preferred detergent
- · Use medium mechanical action and extract speed

TECHNICAL SLANT

- · Use a mesh bag in both the cleaning and drying process to prevent stretching
- · Add Condition-It to the final rinse to give body to the garment and to make finishing easier
- · Rayon gabardine and crepe are not recommended for wet cleaning

SILK - Wash in COLD water

- · Use Silky Clean Detergent, and add Contition-It to the final rinse
- · Mechanical action and extract speed should be gentle, silk is weakest when wet
- Important to test all silk items for dye stability
- Remove silk from dryer while still damp, then finish drying by hanging
- · Silk ties are usually not recommended for wet cleaning

WEDDING GOWNS (Polyester) - Wash 90-100°F (32-38°C)

- Test glue for water solubility; DO NOT wet clean if glue is water soluble
- · Use mesh bag with heavily beaded gowns
- Use medium mechanical action and Titanium or Silky Clean (silks)
- Machine dry gowns 6-8 minutes, hang dry to complete
- Use Contition-It to reduce wrinkling and to produce a softer hand

WOOL - Wash 80-90°F (27-32°C)

- Silky Clean Detergent must be used
- Use very gentle mechanical action
- · Measure all wool garments prior to wetcleaning
- · Wool crepe and wool gabardine will shrink: wetcleaning is not recommended
- Add Contition-It to last rinse to help protect wool fibers, maintain softness and aid in finishing
- · Use a mesh bag when cleaning loosely-woven garments
- Machine dry <u>wool sweaters</u> for a short cycle, remove while damp and place garment on a flat surface to avoid stretching

Brand Detergent