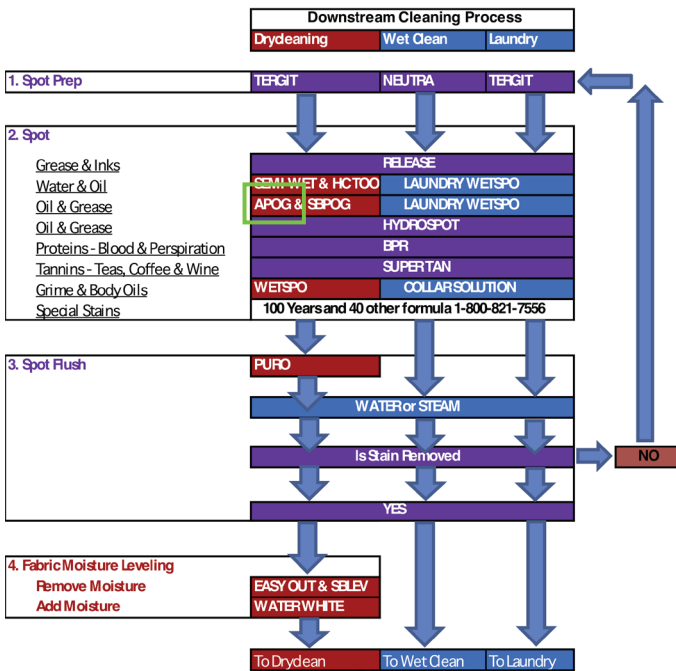




APOG

Paint, Oil & Grease Remover

Spotting Process - Brand Selection



APOG

(AMERICAN PAINT, OIL & GREASE REMOVER)

ALL PURPOSE PAINT REMOVER FOR USE IN DRYCLEANING ONLY
Removes Paint, Varnish, Grease, Shoe Polish, Tar, Salad Oils, Cosmetics, Ink, and many other hard to remove stains.

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DIRECTIONS FOR USE:

1. Wet stain with PURO or solvent.
2. Apply AMERICAN[®], tamp with spotting brush, allowing time for hardened surface to soften.
3. Flush with solvent or PURO and clean in wheel.

PENETRATING ACTION: Penetrates and lubricates, softening hardened stains for easy removal.
FREE RINSING: Rinse freely with solvent.

*On pigment prints and bright colors, first test for dye fastness.



Adco Spotting System

Adco's stain spotting system, depicted in the flow chart above, demonstrates the relationship of the spotting chemicals used to:

1. prepare the garment
2. spot the garment
3. flush out the spotting agent
4. stabilize the garments moisture

Red products are for use in dry cleaning only, blue products are designed for wet cleaning or laundry only, and purple products can be used for either water or solvent based processing.

APOG, encircled in the chart above, is used to remove grease and oil stains.

APOG

		Code	Description
Spotter	Cleaning	S - HP	Perc or Hydrocarbon
		S - G	Green Earth
	Spotting	SP - 3	Grease Remover
Economics		T - 1	Integrated Savings

