

NEW GEN CLEANING FLUIDS



FORMULA TS-5

A new generation cleaning fluid containing **no** Methylene Chloride and **no** N Propyl Bromide. It will quickly remove grease, oil, dirt, cosmetic stains and Screen Printing inks and soils from all fabrics. It is the ideal replacement for products that are being phased out due to health concerns and has no US ground or air shipping restrictions. FORMULA TS-5 is a volatile spot remover that is profiled as being lower in toxicity than comparable products and has no detectable flash point. The ingredients are not Prop 65 listed and have EPA SNAP approval. FORMULA TS-5 has a high TLV and is not subject to the stringent OSHA monitoring regulations for methylene chloride. Tomorrow's Spot Cleaning fluid, Today!!



1 Gal	TS5-1G	4 Gal Case	TS5-4G
2 x 2.5 Gal	TS5-5G	55 Gal Drum	TS5-55G

PREMIUM 2000

Premium 2000 is a new generation spot cleaning fluid that will remove grease, oil, dirt and cosmetics along many other industrial and household stains from all textile fabrics. Can be used on apparel, bedding and upholstery and any porous material. PREMIUM 2000 is fast drying and formulated to help eliminate ringing. It does not contain Methylene Chloride, N Propyl Bromide or Perchloroethylene. With a TLV in excess of 200ppm, it is not subject to the stringent OSHA monitoring regulations for methylene chloride. It does not contain any chemicals that require an OSHA cancer warning nor is it Ca. Prop 65 Listed. It has no shipping restrictions and is not considered a flammable liquid. It can be used as a hand spotter or with conventional spot cleaning equipment.



1 Gal	P2000-1G	4 Gal Case	P2000-4G
2 x 2.5 Gal	P2000-5G	55 Gal Drum	P2000-55G

ULTRA 5000

A new generation cleaning fluid that removes cured screen printing inks and adhesives from all fabrics. It is fast drying and formulated to help eliminate ringing. It does not contain methylene chloride or perchloroethylene and is not subject to the stringent OSHA monitoring regulations on methylene chloride. ULTRA 5000 is not classified as a hazardous product for shipping and does not have any shipping restrictions. Containing no keytones (acetone or MEK), ULTRA 5000 is not considered a flammable liquid and is safe for use in all spot cleaning equipment.

1 Gal	U5000-1G	4 Gal Case	U5000-4G
2 x 2.5 Gal	U5000-5G	55 Gal Drum	U5000-55G



TEKMAR

USA: 800-564-1096
TEL: 805-965-0704
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P.O. Box 4700, Santa Barbara, CA 93140 USA
Warehouses: Santa Barbara CA • Conyers GA

The Textstyle™ range of cleaning fluids all contain patented additives that actually allow the chemical to penetrate the stain faster and more completely. This speeds up the cleaning process, saves time and money and makes sure that the job is done right the first time. No Re-do's, No Residue, No rings, just perfect results every time.

AVAILABLE FROM

NEW GEN CLEANING FLUIDS

TECHNICAL DATA

PRODUCT	USE	Flashpoint	Hazardous Material	Hazardous Air Pollutant (H.A.P.)	Restricted Shipping	Health			Primary Active component
						Cancer Warnings	CA Prop 65 Listed	TLV	
Formula TS-5	Oil, Grease, Cosmetics Screen Print Inks	None Detected	No	No	No	No	No	200 PPM	Brominated Hydrocarbon
Premium 2000	Oil, Grease Dirt, Cosmetics	None Detected	No	No	No	No	No	200 PPM	Brominated Hydrocarbon
Ultra 5000	Screen Print Inks & Adhesives	None Detected	No	No	No	No	Yes	10-281 PPM	n-Propyl Bromide
Formula TS-1	Oil, Grease Dirt, Cosmetics	None Detected	Yes	Yes	1 Gallon: Consumer Commodity ORM-D Larger Sizes: Class 6.1 UN 2810 PG III	Yes	Yes	25-300PPM	Methylene Chloride
Formula TS-3	Screen Print Inks & Adhesives	None Detected							

FORMULA TS-5

Removes grease, oil, dirt, cosmetic stains and Screen printing inks and soils from all fabrics. No Methylene Chloride or NPB

Vapor Pressure	232mm Hg @20°C	Flash Point	Non Detected ²
Specific Gravity	1.255 (water = 1)	Boiling Point	30-42 °C
VOC Content:	VOC 950 g/l	Evaporation Rate (n-butyl acetate =1)	>0.68
Appearance:	Clear, colorless liquid	Kauri-Butanol (KB Value)	>115

PREMIUM 2000

Removes grease, oil, dirt, cosmetic stains and Screen printing inks and soils from all fabrics. No Methylene Chloride or NPB

Vapor Pressure	225mm Hg @20°C	Flash Point	Non Detected ²
Specific Gravity	1.220 (water = 1)	Boiling Point	30-42 °C
VOC Content:	VOC 975 g/l	Evaporation Rate (n-butyl acetate =1)	>0.64
Appearance:	Clear, colorless liquid	Kauri-Butanol (KB Value)	>110

ULTRA 5000

Removes Screen printing inks and adhesive. No Methylene Chloride

Vapor Pressure	61.5mm Hg @20°C	Flash Point	Non Detected ²
Specific Gravity	1.128 (water = 1)	Boiling Point	154-197 °C
VOC Content:	732 g/l	Evaporation Rate (n-butyl acetate =1)	n/a
Appearance:	Clear, colorless liquid	Kauri-Butanol (KB Value)	>125

SHIPPING SPECIFICATIONS

PRODUCT	PACKAGE SIZE	CASE WEIGHT	DIMENSIONS	HARMANIZED TARRIF CODE
Formula TS-5	1 GAL (4x1g)	44lbs (20.00kg)	13" x 10.5" x 12"	3814.00.5090
	5 GAL (2 x 2.5g)	54lbs (24.54kg)	10" x 14" x 16"	
	55 Gallon Drum	569lbs (258.63kg)	23" x 23"x 35"	
PREMIUM 2000	1 GAL (4x1g)	45lbs (20.45kg)	13" x 10.5" x 12"	3814.00.5090
	5 GAL (2 x 2.5g)	55lbs (25.00kg)	10" x 14" x 16"	
	55 Gallon Drum	580lbs (263.63kg)	23" x 23"x 35"	
ULTRA 5000	1 GAL (4x1g)	45lbs (20.45kg)	13" x 10.5" x 12"	2903.39.0000
	5 GAL (2 x 2.5g)	55lbs (25.00kg)	10" x 14" x 16"	
	55 Gallon Drum	580lbs (263.63kg)	23" x 23"x 35"	



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² Flashpoint tested using ASTM method D-56—Tag Closed Cup Test