



TECHNICAL DATA

FORMULA TS-3

DESCRIPTION

A Non flammable, fast drying spot cleaning fluid designed to remove virtually 100% of cured plastisol screen printing ink. It will also remove most water based, catalyst, nylon and puff ink types, as well as most adhesives used on transfers and heat transfer lettering. TS-3 can be used to remove household grease and oil based stains. TS-3 is EPA compliant and exempt from SCAQMD Rule's 1171 and 1130.1

Product comparison chart

	Formula TS-3	Premium type spot remover	Budget spot removers	Acetone	111 Trichloroethane
Flammable	No	Some	Some	Highly	No
Ozone Safe	Yes	Some*	Some	Yes	No "Banned"
Ink Removal	Instant	Average	Slow	Average	Slow
Usage Rate	Very Low	Medium	High	Very High	High
Ink Bleed	None	Low	Medium	High	Low
Drying Speed	Very Fast	Fast	Medium	Fast	Medium
Ringling	None	Low	High	High	Low

*Some products contain 141 b Dichlorofluoromethane which is a Class 2 ozone depleting substance

Technical Specifications

Vapor Pressure:	226.67 mm Hg	Boiling Point:	105-250°F
Specific Gravity:	1.257 (water=1)	V.O.C. :	240 g/l
Appearance:	Clear, water white liquid	Flash Point:	>160°F
HMIS Rating	H=2, F=1, R=0	NFPA Rating:	H=2, F=1,R=0