

TECHNICAL DATA SHEET

TARN-X PRO® TARNISH REMOVER

DESCRIPTION:

Tarn-X PRO® Tarnish Remover removes tarnish with its simple wipe & rinse formula.

FEATURES & BENEFITS

- Easy-to-use, "Wipe & Rinse" tarnish remover
- Superior results for industrial copper and metal cleaning applications using a high quality acid
- Clean rinsing formulation that leaves no residue
- Non-flammable

SURFACES

STERLING SILVER	COPPER
SILVER PLATE	GOLD
PLATINUM	DIAMONDS

DIRECTIONS FOR USE

1. Spot test on an inconspicuous area before applying. Dwell time may vary by soil load.
2. Clean object first by washing with warm soapy water and drying completely. Dip soft cloth in Tarn-X PRO® Tarnish Remover and wipe on tarnished areas.
3. Rinse completely under cold water and wipe dry.
4. For heavily tarnished pieces, repeat above process until all tarnish is removed.

Product	Size	Stock #
Tarn-X PRO® Tarnish Remover	1 Gal.	FM-TX128-4PRO
Tarn-X PRO® Tarnish Remover	5 Gal.	TX-5PRO
Tarn-X PRO® Tarnish Remover	55 Gal.	TX-55PRO

Safety: See label and SDS for precautionary instructions before use. Use appropriate safety equipment and job site controls during application, handling, and disposing. SDS is available online at www.clrpro.com.



PHYSICAL & CHEMICAL PROPERTIES

Appearance	Crystal clear, water white liquid
Odor	Slightly acidic
Odor Threshold	N.D.
pH @20°C	0.85-1.05
Melting Point	N.D.
Freezing Point	N.D.
Boiling Point	103°C / 217°F
Boiling Point Range	N.A.
Flash Point	None
Evaporation Rate	N.D.
Flammability	Not Flammable
Upper/Lower Flammability	N.A.
Vapor Pressure	N.D.
Vapor Density (mm Hg)	N.D.
Relative Density @20°C	1.029 - 1.049
Solubility in Water	100%
Partition Coefficient; n-octanol/water	N.D.
Auto Ignition Temperature	N.A.
Decomposition Temperature	N.A.
Viscosity	N.D.
VOC	<0.06

TDS-FM-TX0221