

TARN-X PRO® TARNISH REMOVER

DESCRIPTION:

Tarn-X PRO® Tarnish Remover is a non-flammable formula that removes tarnish and contaminants from metal.

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

USE ON THESE SURFACES:

STERLING SILVER	COPPER
SILVER PLATE	GOLD
PLATINUM	DIAMONDS

DIRECTIONS FOR USE:

- Use in well-ventilated area and wear proper protective equipment. Spot test on an inconspicuous area before applying. Dwell time may vary by soil load
- Clean object first by washing in warm soapy water and drying completely. Dip soft cloth in Tarn-X Tarnish Remover and wipe on tarnished areas
- Rinse completely under cold water and wipe dry
- For heavily tarnished pieces, repeat above process until all tarnish is removed

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

Secondary use labels available by request.

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.

