

WAM-O

Technical Data Sheet

WAM-O

Product Trade Names: Aluminum Brightener, Wam-O, WAMO Plus, Tornado Acid Wash .

Description:

Wam-O is unsurpassed in industrial aluminum brightening applications. No other acid cleaner shines and cleans aluminum, glass, and stainless steel as Wam-O does. Removes oxidation and brings back original luster. Wam-O is highly concentrated and made for industrial cleaning professionals only. Contains hydrofluoric acid and sulfuric acid.

Applications:

- Truck & Trailer Rails
- Cleaning & Brightening
- Aluminum Wheels
- Degreasing
- Glass
- Stainless Steel

DIRECTIONS FOR USE:

For use in hot pressure washers, apply to the surface at the rate of 1-part Wam-O Aluminum Brightener to 50 to 100 parts water. This product may be used at ambient temperatures. Always detail clean from the bottom up and rinse from the top down. Rinse thoroughly after cleaning. Do not allow dwell times longer than 30 seconds. Test on small surface area before using for first time.

Handling: Corrosive material, handle with extreme caution. Use with adequate ventilation.

Availability: Available in 5, 55 and 300 gallon containers. Bulk tank shipments also available.

Shipment: Freight classification: "Corrosive Liquid, NOS, 8, UN1760, PG III (Nitric & phosphoric acid mixture)."

Storage: Keep from freezing. Store between 40-120°F.

Disposal: Dispose of in accordance with local, state, and federal regulations.

For Information contact NuGeneration Technologies at
888-99-NuGen or email: salesteam@nugentec.com.

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Typical Usage Parameters:

WAM-O	
Description	Aluminum brightener
Concentration Range (initial bath make-up)	1-5% by volume
Operating temperatures	Ambient
Time (min)	30 seconds
Ferrous metals	NO
Aluminum	YES



Physical Properties:

WAM-O	
pH, concentrate	~1.0
pH, @ 5% bv	2.0
Bulk density, #/gal	10.0
VOC	0 g/L
Flash point	None
Chelates	None
Solubility in water	Complete
Biodegradable	No
Silicated	No



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Safety:

Please make sure you have read and understand the product label and MSDS before using this product. Avoid breathing vapors, spray or mists. Use only with adequate ventilation. Wash thoroughly after handling. Observe label precautions.

