

Parts Cabinet Washing – High Pressure Spray Cleaning: Non-

Ferrous alloys - Fabricated Metals, Parts Cleaning, Metal Finishing, Solvent Free Degreasing Specially Designed for Industrial Copper and Brass spray-tank cleaning.

Applications: NuGeneration Technologies **NuGenTec** line of multi-metal alkaline aqueous cleaners are highly effective, cost efficient, biodegradable, contain no VOC's and are safe to use. These products are designed to remove soils, grease, shop oils, inks, carbonaceous deposits, smut, metalworking fluids, screw machine oil, drawing, buffing, lapping compounds, and burned on waxes/oils. **AC 22** protects against corrosion on aluminum, brass and copper. With it's built in defoamer this product will not foam even if contaminated with foaming coolants or soils. Cleaning times can be reduced with increasing temperatures. Splits oil on sitting, so that it may be skimmed out.

Typical Usage Parameters:

	NuGenTec AC 22
Description	Mildly acidic non-ferrous metal
	cleaner. Great on Brass & copper.
Use Concentration	2-10%
Operating temps	120 to 220°F
Immersion/ultrasonic	With Agitation Only
Spray	••
Ferrous metals	•
Brass & copper	••
Aluminum	•
Plastics/polymers	•
Sump Cleaning	No

Physical Properties:

	NuGenTec AC 22
pH, concentrate	5.0
pH, @ 5% b.v.	5.2
Bulk Density, #/gal	8.6
VOC (@5% b.v.)	Zero
Flash point	None
Solubility in water	Complete
Biodegradable	Yes
Chelates	No
Corrosive	No
Ozone friendly	Yes
Phosphates	None
Silicated	No
Nitrated	No
Built in defoamer	Yes, active >120°F



100318

Availability: 5-gallon and 55-gallon containers; 300-gallon tote-bins and bulk tankers.

Storage: Keep out of direct sunlight. Keep from freezing. Store between 40-120°F.

Disposal: Dispose of in accordance with local, state and federal regulations. For assistance with disposal contact NuGeneration Technologies: 888-99-NuGen or email: <u>info@nugentec.com</u>