Rinse Aid 222, All Surface

Surface Rinse Aid - Anti-Spotting

222 is a rinse aid and wetting agent for use in all types of surface finishing systems. Significantly improves surface finishing. Sheds water, dries faster. Acts as a detergent booster, rinse aid and static eliminator.

222 is particularly effective on plastic and polymer surfaces which can present difficulty in wetting and activating. Reduces surface tension & eliminates water spotting

222 can be used in acid, alkaline or neutral process systems to boost and enhance performance of cleaning and rinsing in the process. Approved for automotive parts rinsing. Non-residue.

Features & Benefits

- Non-foaming over entire temperature range.
- No odors.
- Biodegradable.
- Non-phosphated.
- Helps dry surfaces fast.
- Eliminates surface spotting.
- Highly cost effective.
- A small amount is effective.
- Provides immediate response to difficulties related to activating and surface wetting.
- Liquid, readily soluble in water.
- Can be automatically metered and fed into a system.

Note: 222 is used in cool or warm processing.

Physical Data

pH	8
Product Type	Liquid
Spec. Gravity	1.0
lbs./gal.	8.34
Foam, 0 = Low, 9 = High	0
Shelf-Life Years	10 years
Freeze Information	Not damaged by freezing.

Typical Processing

For enhanced activating and wetting of surfaces:

Add 0.1- 0.5% by volume to system.

Note: Always add to area of high agitation.

For increased detergency and wetting:

Add 0.25% or as required.

For rinse enhancement:

Add 0.01-0.1% by volume.

Packaging

Container Type	Poly
Net Units	470
Tare Wt.	25 lb.
Gross Wt.	495
DOT_Name	Not regulated by D.O.T (Road Shipments). Not subject to IMDG code (Ocean Shipment).
DOT Hazard	Not regulated.
Tarriff ID	

Use Parameters

Concentration Range	0.01 – 0.5%
Temperature Range	Unlimited
Time Range	As required
Agitation	As available

Waste Disposal

N/A

Holding Tank Materials of Construction

Steel, stainless, or poly.

Other Information

It is important that the OSHA DATA, "Material Safety Data Sheet" be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.

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For more information on this process,
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