

TRANSMISSION & ALUMINUM CLEANER

Spray Cabinet Cleaner

Form: Powder

Color: White

Odor: Slight Chlorine

pH: N/A

Solubility (in water): Soluble
(in mineral spirits): Insoluble

VOC Content (% by weight): <2.0

Specific Gravity: N/A

Density: N/A

Storage Stability (at 70°F): 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Sodium Carbonate.....	497-19-8
Sodium Sulfate.....	7757-82-6
Sodium Metasilicate.....	6348-92-0
Sodium Tripolyphosphate.....	7758-29-4
Sodium Dichloroisocyanurate.....	51580-86-0

Other Uses...
• Dairy Equipment Cleaner
• Cooling Tower Cleaner
• Canning Plant Cleaner
• Laundry Detergent with Bleach
• Steam Table Cleaner
• Meat Locker Cleaner
• Mildew Stain Remover
• Egg Wash Equipment Cleaner

DIRECTIONS: For Use In Spray Cabinets: Use 1 to 2 ounces of TRANSMISSION & ALUMINUM CLEANER per gallon of tank water. Spray cabinet temperature should be run and maintained at 190°F. The pH level of the spray cabinet solution should be maintained at 12 to 13. If foaming becomes a problem in the spray cabinet it is usually due to the surfactants in the greases and oils that are being removed from the parts. If this happens, be sure to use the spray cabinet oil skimmer, or clean out the spray cabinet of any oily residue. Share's FOAM MASTER may also be used to control foaming problems. When disposing of the water in the spray cabinet be sure to adjust the pH back down close to neutral (7) with Share's ACID pH ADJUSTMENT. The sludge at the bottom of the spray cabinet must be disposed of in a proper fashion, most likely with waste oil. **For Use As A Dipping Solution:** Dissolve 1 ounce of TRANSMISSION & ALUMINUM CLEANER per gallon of water in dipping tank. Maintain water temperature at or above 190°F. Dip parts to be cleaned into the solution, let soak for 15 to 20 minutes, then rinse. More TRANSMISSION & ALUMINUM CLEANER may be added for extremely soiled parts.

HMIS			NFPA		
Health.....	2	Severe 4	Extreme	Health	2
Flammability	0	Serious 3	High	Flammability	0
Reactivity	1	Moderate 2	Moderate	Reactivity	1
Personal Protection	X	Slight 1	Slight	Special Precautions	None
		Minimal 0	Insignificant		