

DESCRIPTION:

Tunnel Tonic is formulated for quick removal of soils, dirt and grime which quickly build up inside professional car wash tunnel operations. Use this product to remove detergent residues, dirt, grease, hard water scale, and light rust from car wash equipment, brushes, cloths, pads, floors, walls, and plastic or glass windows. Regular use of Tunnel Tonic will keep your tunnels' appearance looking "show-room new".

DIRECTIONS:

Apply Tunnel Tonic as clinging foam with a Wechem HV/HC Foam Applicator. Apply a solution of 1 part Tunnel Tonic in 4 parts water. If foaming equipment is not available, Tunnel Tonic may be used manually with a brush or low-pressure sprayer. Allow solution to remain on surfaces for 3 to 5 minutes. Provide agitation where necessary with sponge, nylon pad, or brush. Rinse cleaner completely from surface using strong stream of water.

Note: Do not allow material to dry on surface. If this happens, repeat cleaning process and flush with water. Do not use the material on highly polished metal surfaces, as irreversible damage may occur. If contact should occur, immediately flush with water. Check painted surfaces first, and avoid prolonged contact on these surfaces.

UNIT OF MEASURE: U.S. GALLONS



WECHEM®

TUNNEL TONIC™

Professional Strength

**Foaming
Car Wash Tunnel Cleaner**

"Keeps Tunnels Clean"

KEEP OUT OF REACH OF CHILDREN.
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.
(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS AND FIRST AID STATEMENTS.)

To Reorder:
WECHEM, INC.
5734 Susitna Drive Harahan, LA 70123
(504) 733-1152 * 1-800-426-0512
FAX: (504) 733-2218 * www.wechem.com

5/00

☠ DANGER-POISON ☠

WARNING:

Harmful if swallowed or inhaled. Causes eye irritation. May cause skin irritation. Do not mix with any other cleaner or chemical.

FIRST AID:

EYES: Flush with water for at least 15 minutes. Seek medical attention.
SKIN: Wash with soap and water. If irritated, seek medical attention.
INGESTION: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention.
INHALATION: Remove to fresh air. Resuscitate if necessary. Get medical attention.

CONTAINS:	CAS:
Oxalic Acid.....	144-62-7
Phosphoric Acid.....	7664-38-2

NFPA		HAZARD RATING:	
Health	2	Fire Hazard	4-EXTREME
Specific Hazard	0	Reactivity Hazard	3-HIGH
			2-MODERATE
			1-SLIGHT

Proper Shipping Name:
Compounds, Cleaning Liquid (Phosphoric Acid), 8, NA1760, PG III

READ MATERIAL SAFETY DATA SHEET BEFORE USE