

LIFTS & DISSOLVES SPILLED WATER TREATMENT CHEMICALS **VOC COMPLIANT**

DANGER

May be corrosive to metals. Causes severe skin burns and eye damage.

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 1 1 5 20 35 55 Gallon(s)





PO BOX 245013 MILWAUKEE, WI 53224 800.776.7192 www.sharecorp.com



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PREVENTION: Keep only in original container. Do not breathe mist, spray Wash theroughly after handling. Wear eye protection, projective clothing, projective gloves.

F SWALLOWED, Rinse mouth. Do Net induce vomiting. F ON SKIN (OR HAIR): Take off immediately all contaminated cophing. Rinse shin with water shower. Wash contaminated

ortable for breathing

IF INHALED. Remove person to fresh air and keep **POLYMER CLEANER** is specially formulated to remove spilled wastewater treatment polymers and flocculents IF INEYES: Rinse cautiously with water for several from pipes, concrete floors and walls. This carefully minutes. Remove contact lenses, if present and easy to selected blend of ingredients neutralizes and disperses do. Continue rinsing. Immediately call a doctor, a POISON CENTER. Specific treatment (see First aid measures on this label) these sticky polymers for easy removal. POLYMER **CLEANER** contains 0.2% phosphorous.

Absorb spillage to prevent material damage.

STORAGE:

Store locked up. Store in corrosive resistant container with a resistant inner liner

DISPOSAL:

Dispose of contents/container to comply with local/ regional/national/international regulations.

For industrial and commercial use only.

For additional information, see Safety Data Sheet

WARNING: This product can expose you to formaldehyde, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.



DIRECTIONS:

Add 12 ounces of **POLYMER CLEANER** per gallon of warm water. Mop or spray this solution directly onto spill, allow a few seconds for product to act and rinse thoroughly

NFPA[®] Ratings

Health: 2: Flammability: 0: Reactivity: 0

Contains/CAS Number:

Water (7732-18-5); Trisodium Phosphate Dodecahydrate (10101-89-0); Ammonia (7664-41-7); Oleic Acid (112-80-1); Sodium Metasilicate (6834-92-0).



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