

ITEM
99922 4

CONCRETE DISSOLVER

The Non-Acid Alternative

SPEEDY CLEAN™ Concrete Dissolver is a non-acid product that is 100% biodegradable and will dissolve any Portland Cement based product. Use it to remove cured cement, concrete, mortar, grout or stucco.

- No Sulfuric Acid
- No Muriatic Acid
- No Hydrochloric Acid
- No Phosphoric Acid
- Non-Corrosive
- Non-Fuming
- Non-Flammable
- 100% Biodegradable

100%
Biodegradable

Non-Hazardous To Equipment. Use To Clean:

**Concrete Splash on Siding • Foundations • Patios & Wooden Decks
Ready-Mix Trucks • Mixers • Vehicles • Forms • Molds
Cement Buggies • Pumps • Trowels & Screeds • Concrete Saws
Slip-Form Pavers • Augers and much more!**

SPEEDY CLEAN™ Concrete Dissolver has proven to be the best solution for ready-mix contractors, masons, decorative concrete specialists, tool rental companies, swimming pool contractors, and many more. If you use concrete, and you need to clean your tools and equipment, SPEEDY CLEAN™ Concrete Dissolver is the product for you.

Will Not Harm Paint, Metal or Wood!

There are some simple guidelines to follow when using SPEEDY CLEAN™ Concrete Dissolver to clean your hand tools and equipment. PLEASE NOTE: Concrete Dissolver is neutralized by water, so do not wet tools or equipment first. If you are cleaning equipment on concrete, cover concrete or wet it down first. Always allow 10 to 15 minutes of continual soaking by the product. After a good soaking with Concrete Dissolver use a stiff nylon brush and water. The thickness of material will dictate if a second treatment is required. A 2 gallon sprayer with a wand is a very effective applicator. Some tools can be soaked in trays for 30 minutes or so. After using the stiff brush, wash off with a hose or a pressure washer. Though Concrete Dissolver is a nontoxic, biodegradable product and will not harm your skin, we always recommend that you wear protective gloves and eye protection. Fumes are minimal and not harmful so a respirator is not required. We do however urge anyone with respiratory issues to wear one.

SPEEDY CLEAN™ Concrete Dissolver is a concrete de-bonding agent that reverses the molecular bonding action of cement and turns it back into a loose mix of sand and aggregate that is easily rinsed away.

Concrete Dissolver is NOT classified as a hazardous material and can be shipped UPS or FedEx without hazmat markings.

Also Available In:
- 5 Gallon Pails
- 55 Gallon Drums



SPEEDY CLEAN™ Concrete Dissolver normally works in 10 to 15 minutes depending on the application. The amount of soak time will really depend on the thickness of the material trying to be removed. The minimum should be about 10 minutes but thicker materials may take 30 or more and repeated applications. It is important to keep the material wet with Concrete Dissolver and not let it dry. DO NOT wet material before applying Speedy Clean Concrete Dissolver ever. You must apply it to the material when it is dry. Any water on the material will neutralize the effects of the concrete dissolver and it will not work. Once the material softens, rinse with water.

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Mfg. Code	Unit Code	Case Code	Product Description	Unit/Pack Size	Unit/Case	Dimensions	Case Weight	Cube	Pallet	TiHi
7 39356	99922 4	-	CONCRETE DISSOLVER	22FL.OZ (651 mL)	12	-	-	-	-	-

speedy-clean®
MADE IN USA

SPEEDY-CLEAN, LLC
Las Vegas, NV 89103
Toll-Free 800-334-3528
www.SpeedyCleanUSA.com

**INNOVATIONS
THAT SELL!**

(Manufactured by) Speedy Clean, L.L.C. 4550 ZIEBART PLACE LAS VEGAS, NV 89103 ----- 800-334-3528 Material Safety Data Sheet 24 Hour Emergency Telephone Number: (800) 535-5053	N. F. P. A. 4 = Extreme 3 = High 2 = Moderate 1 = Slight 0 = Insignificant	HEALTH	2
		FIRE	0
		REACTIVITY	0
		PERSONAL PROTECTION	C

SECTION I - IDENTIFICATION

Product Name	SPEEDY-CLEAN	Date Prepared	OCT 2010
CONCRETE DISSOLVER		Item Number	8201
Proper D.O.T. Shipping Name	COMPOUND, CLEANING, LIQUID 100% BIODEGRADABLE		
D.O.T. Hazard Classification	NOT REGULATED		

SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

% By Weight	Material	PEL	T. L. V.	C. A. S. No.
	(TRADE SECRET) (CONTENTS, NON-HAZARDOUS)			
	Balance non-hazardous ingredients			

SECTION III - PHYSICAL DATA

Boiling Point	216 DEG. F	pH (Conc.)	1.5 - 2.0
Solubility In Water	COMPLETE	pH (Use Dilution)	2.0 - 3.0
% Volatility By Weight	> 85	Evaporation Rate	WATER 1.0
Specific Gravity	1.070	Physical Form	LIQUID
Appearance And Odor	CLEAR, COLORLESS, VINEGAR ODOR		

SECTION IV - FIRE AND EXPLOSION DATA INGREDIENTS/IDENTITY

Flash Point	NONE
Extinguishing Media	N/A
Flammable Limits	N/A
Special Fire Fighting Procedures	NORMAL PROCEDURES SHOULD BE EMPLOYED
Unusual Fire and Explosion Hazards	NO DATA

SECTION V - REACTIVITY DATA

Stability	STABLE
Conditions to Avoid	OXIDIZING AGENTS
Incompatibility	OXIDIZING AGENTS
Hazardous Decomposition Products	OXIDES OF CARBON
Hazardous Polymerization	WILL NOT OCCUR

SECTION VI - HEALTH HAZARD		(PAGE 2 OF SPEEDY-CLEAN)	
Routes(s) of Entry	Inhalation?	Yes	Skin?
			NO
Health Hazards (Acute and Chronic)	Ingestion?		
	NO		
Health Hazards (Acute and Chronic)	EYES: CAN CAUSE IRRITATION, REDNESS AND BURNS. SKIN: CAN CAUSE IRRITATION AND DERMATITIS. INGESTION: CAUSES BURNS OF GASTRO-INTENSIONAL TRACT. INHALATION: EXCESSIVE INHALATION CAN CAUSE NASAL AND RESPIRATORY IRRITATION.		
Carcinogenicity	NTP?	NO	IARC Monographs?
			NO
Emergency Aid and First Aid Procedures	OSHA Regulated?		
	NO		
Emergency Aid and First Aid Procedures	EYES: FLUSH WITH WATER FOR 15 MINUTES. IF EYE DAMAGE OCCURS, CONSULT AN OPHTHALMOLOGIST. SKIN: FLUSH WITH WATER FOR 15 MINUTES. INHALATION: REMOVE TO FRESH AIR . IF BREATHING IS DIFFICULT ADMINISTER OXYGEN. INGESTION: DO NOT INDUCE VOMITING DILUTE WITH WATER OR MILK. CALL A PHYSICIAN. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.		
SECTION VII - SPILL OR LEAK PROCEDURES			
Spill Response	CLEAN-UP WORKERS MUST USE PROTECTIVE CLOTHING TO PREVENT BODY CONTACT . PICK UP WITH WET MOP, WET VAC OR ABSORBENT MATERIAL. RINSE FLOOR WITH CLEAR WATER AND ALLOW FLOOR TO DRY BEFORE ALLOWING TRAFFIC.		
Waste Disposal Method	DILUTE WITH WATER, ADJUST pH WITH SODIUM BICARBONATE TO A pH ABOVE 6.0, THEN FLUSH TO SANITARY SEWER . FOLLOWING LOCAL, STATE AND FEDERAL REGULATIONS. FOR LARGE SPILLS INCINERATE IN A FURNACE WHERE PERMITTED FOLLOWING LOCAL STATE AND FEDERAL REGULATIONS.		
SECTION VIII - SPECIAL PROTECTION INFORMATION			
Eye Protection	WEAR SAFETY GLASSES OR CHEMICAL SPLASH GOGGLES.		
Skin Protection	NEOPRENE OR OTHER PROTECTIVE GLOVES		
Ventilation	NORMAL ROOM VENTILATION.		
Respiratory Protection	NONE REQUIRED IN NORMAL CONDITIONS. WHEN EXCESSIVE MISTS ARE GENERATED ABOVE TLV'S USE A RESPIRATOR.		
Other Protection	RUBBER BOOTS AND RUBBER APRONS WHEN HANDLING.		
SECTION IX - SPECIAL PRECAUTIONS			
Precautions in Handling and Storage	AVOID BREATHING VAPORS AND MISTS. KEEP OUT OF REACH OF CHILDREN. STORE AT ROOM TEMPERATURE . RINSE CONTAINER BEFORE DISCARDING.		
Other Precautions	EYEWASH FACILITY AND SAFETY SHOWER IN IMMEDIATE AREA.		
PREPARED BY: David Brunton, Chemist			
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