

SAND BLAST™

TIME-RELEASE CONCRETE CONVERTER / DISSOLVER

PRODUCT HIT POINTS

- Time-release formula works within minutes to remove dried concrete quickly and easily
- No harsh acids – contains no hydrochloric, phosphoric, nitric or sulfuric acids
- Does not smoke or fume
- Excellent for use on forms, saw blades and concrete tools
- Safely removes concrete splatter from painted surfaces
- Safe on wiring
- Does not rust metal / aluminum safe
- Does not require neutralizing

DESCRIPTION

Sand Blast is the easy way to remove hardened concrete from trucks, forms and roadworking equipment. Just apply Sand Blast, and in about 15 minutes concrete is converted into a sand-like mushy substance that is safe and easy to remove from ready-mix trucks and concrete equipment.

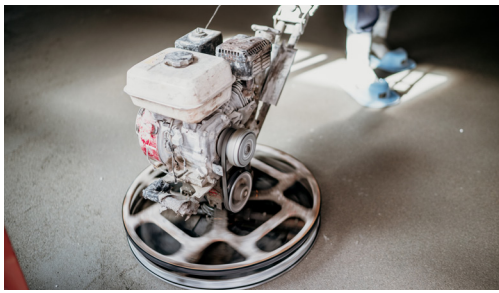
This revolutionary product contains no harsh acids and does not give off fumes. Unlike traditional acid-based concrete removers, Sand Blast will not harm paint, rubber or plastic, and it will not cause metal to rust. This is the safest and gentlest concrete remover in the industry. Safe on aluminum.



SUGGESTED APPLICATIONS

- Removing dried concrete behind the ring on concrete ready-mix trucks
- Removal of unwanted concrete splatter and residue from vehicles
- Cleaning of forms, pavers and portable mixers
- Cleaning of concrete saws, saw blades and concrete tools
- Cleaning of gunite residues from swimming pools
- Cleaning hard water spots from windows
- Removing efflorescence from bricks, stone, retaining walls and patios





PROPERTIES

Appearance:	Transparent	Autoignition Temperature:	Not applicable
Physical State:	Non-viscous liquid	Volatile by volume (%):	100
Odor:	None	Vapor Density (Air=1):	1
Color:	Amber	Evaporation Rate (BuAc= 1):	<1
Viscosity, cSt @ 40°C:	Not established	Vapor Pressure, mmHg @23°C:	18
cSt @ 100°C:	Not established	Solubility in water:	Complete
pH:	<2	Octanol/Water Partition:	Not established
Boiling Point/ Range:	>200°F / 93°C	VOC Content (g/L) (%):	0 (0)
Melting Point:	>32°F / 0°C	Specific Gravity @15.6°C:	1.07
Flash Point:	Non-flammable	Pour Point:	Not established
Method:	Not applicable	Non-volatile by Volume (%):	0
Lower Explosive Limit, vol %:	Hydrogen, 4	Dielectric Strength:	Not applicable
Upper Explosive Limit, vol %:	Hydrogen, 75		

PRODUCT CODES

Part Number	UPC Code	Product Description
22605	761866 22605 7	5 gallon
22602	-	20 gallon
22601	-	30 gallon
22601-330	-	330 gallon tote

