

The ultimate solution for quickly dissolving heavy oils, asphalt, resid, slurry, bitumen, and more.

TarBuster was engineered for the toughest industrial cleaning tasks and cuts cleaning time so you can focus on more important things. In as little as 30 seconds, TarBuster will begin removing the heaviest oil, grease, asphalt, tar, and other oil-based contaminants.

TarBuster can drastically reduce the time needed to clean equipment, concrete, motors, pumps, bases, and other surfaces by making quick work of heavy hydrocarbon foulants.

TarBuster dissolves oil-based contaminants in seconds and allows surfaces to be rinsed clean with water. Very little mechanical cleaning or scrubbing is necessary, and water usage is greatly reduced due to TarBuster's highly concentrated and fast-acting formula.

TarBuster is also safe for workers, has a neutral pH, is non-corrosive, and is safe on painted and metal surfaces.



- **Non-Caustic / Non-Corrosive**
- **Safe on All Metals**
- **Safe on Painted Surfaces**
- **Highly Concentrated**
- **Biodegradable**
- **Fresh Scent**

REMOVES	APPLICATIONS	AVAILABLE PRODUCTS
Heavy Oils, Asphalt, Resid, Slurry, Bitumen/Tar, Grease	Surface cleaning of: Paving Equipment, Process Equipment, Pumps / Motors, Valves / Piping, Concrete Bases, Tools	BF1983 - TarBuster - 1 Gal Can (4/cs)
		BF1984 - TarBuster - 5 Gal Pail
		BF1985 - TarBuster - 55 Gal Drum
		BF1986 - TarBuster - 275 Gal Tote
		BF1989 - Case of 75 Wipes

TIPS AND BEST PRACTICES

- TarBuster should be used at full strength for equipment and tool cleaning, but it can be diluted for lighter cleaning / degreasing tasks.
- TarBuster can degrade plastics, rubber, and others sensitive parts over time. If applied to these surfaces, simply rinse with water to deactivate.
- TarBuster should be used in well-ventilated areas.
- TarBuster is compatible with all metals.
- TarBuster is safe on painted surfaces with an intact clear coat. After application, simply rinse or wipe clean before the TarBuster dries to avoid any possible dulling or hazing of the surface.
- TarBuster can be stored in temperatures as low as -10°F (-23°C).
- Do not apply TarBuster to equipment or surfaces that exceed 250°F (121°C).
- Pump sprayers with Viton®, Teflon®, or other solvent resistant components are highly recommended to extend the life of the sprayer.
- Nitrile gloves and eye protection are recommended when using TarBuster. TarBuster is non-toxic and non-caustic, but possible skin dryness and irritation may occur during use.
- **Please read the Safety Data Sheet and all directions before using TarBuster.**

DIRECTIONS AND COMPATIBILITY

Apply undiluted TarBuster to equipment and other surfaces using a hand pump sprayer or pneumatic device.

1. Remove all loose dirt and soil prior to cleaning.
2. Apply a light coating of TarBuster to the surface being cleaned.
3. Allow TarBuster to soak and penetrate the contaminant for 5-30 minutes. Longer soak times and multiple applications may be needed for heavier deposits.
4. Use high-pressure water to remove contaminant. A scraper may also be used to remove the heaviest deposits before rinsing clean.
5. Repeat steps 1-4 if necessary.

TarBuster is compatible with all metals. Avoid use on natural rubber, neoprene, or other incompatible materials. Pump sprayers with Viton®, Teflon®, or other solvent resistant components are highly recommended to extend the life of the sprayer. Contact BioChem Industrial Cleaners for more information on material compatibility.

Item #:	BF1983, BF1984, BF1985, BF1986, BF1989
Physical State:	Liquid, Wipes
Net Contents:	1 gal, 5 gal, 55 gal, 275 gal, Case of 75 Individually wrapped wipes
Container Types and Weights:	Steel Can - 1 gal - 8.25 lbs
	Steel Pail - 5 gal - 42.5 lbs
	Steel Drum - 55 gal - 453.5 lbs
	Tote - 275 gal - 2113 lbs

Scent:	Floral Pine
Color:	Light Yellow
Flash Point:	130°F (54°C)
Base Type:	Terpenes
Solvency/KB	95
VOC Content (AQMD Method 24):	750 g/L (Undiluted)
pH:	7.5 - 8.5 (10% solution)
Relative Evaporation Rate:	< 1 (Water=1)
Relative Density:	0.863
Restricted from Sale:	None
California Prop 65 Warning:	Diethanolamine

DANGER: Flammable liquid and vapor. May be fatal if swallowed and enters airways. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation.

PREVENTION: Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking. Use explosion-proof electrical / ventilating / lighting equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Ground / bond container and receiving equipment. Avoid breathing mist / vapors / spray. Wash hands, forearms, and face thoroughly after handling. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves, protective clothing, chemical goggles, and

face protection. Read precautions and directions carefully before using.

RESPONSE: IF SWALLOWED: Immediately call a doctor or a poison center. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water / shower. If skin irritation or rash occurs: Get medical advice / attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: get medical advice / attention. In case of fire: Use media other than water to extinguish.

STORAGE: Keep container tightly closed. Store locked up in a cool, well-ventilated place.

DISPOSAL: Dispose of contents / container to hazardous or special waste

collection point, in accordance with local, regional, national and / or international regulation.

EMERGENCY TELEPHONE NUMBER PERS:
(800) 633-8253



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

**KEEP OUT OF REACH OF CHILDREN
FOR INDUSTRIAL USE ONLY**



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