

TarBuster®

Superior asphalt removal without compromise.

TarBuster is the ultimate solution for removing hardened asphalt, sealer, tack, and emulsion from paving equipment.

3X
Stronger than
DIESEL

TO REMOVE ASPHALT FROM EQUIPMENT AND TOOLS

Apply a light coating of TarBuster to the surface being cleaned.

1



Allow TarBuster to soak and penetrate the asphalt for 5-30 minutes. Longer times are needed for heavier deposits.*

2



Use high-pressure water to remove asphalt. A scraper may also be used to remove the heaviest deposits before rinsing clean.

3



*For heavier deposits, allow longer soak times.

For the heaviest deposits, multiple applications of TarBuster before rinsing will improve results.

TIPS AND BEST PRACTICES

- TarBuster is too strong to be used as a release agent or to flush lines.
- TarBuster should be used at full strength for equipment and tool cleaning, but it can be diluted for lighter cleaning / degreasing tasks.
- TarBuster should be rinsed with water before it dries for best results.
- TarBuster can degrade plastics, rubber, and others sensitive parts over time. If applied to these surfaces, simply rinse with water to deactivate.
- 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 should be stored above 40°F (4°C).
- 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.**



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Replacing hazardous
solvents without
compromising
effectiveness.

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Visit biochemsystems.com for SDS and product information.