

Tarpedo®

Destroys coal tar sealer!
Contains no glycol ether EB
Non-aqueous
Non-citrus formulation
High flash point (145F)

Tarpedo® quickly and effectively dissolves ready mix and concentrated coal tar sealers as well as:

Asphalt
Adhesives
Cosmoline
Latex residues
Heavy grease and oil
Other tough contaminants

SPECIALLY FORMULATED

Tarpedo® is specially formulated for the paving industry. Use Tarpedo® to clean:

Coal tar sealer equipment
Asphalt and paving equipment
Hand tools
Maintenance vehicles
Other related equipment

SIMPLE TO USE

Tarpedo® is simple to use.

Use full-strength to remove ready-mix and concentrated coal tar sealers, asphalt, adhesives, grease, oil and other tough contaminants.

Protect plastic (Lexan), rubber, waxed and other similar surfaces from overspray. CAUTION: Product will damage surfaces like automobile headlights and tail lights. If product is sprayed on these surfaces, rinse immediately with soap and water.

1. Apply Tarpedo® directly to surface to be cleaned
2. Use cloth or rag to wipe surface clean
3. Rinse thoroughly with water
4. Repeat as needed for heavy deposits
5. Clean up and dispose of any contaminated liquid or rags in accordance with local, state and federal requirements

IDEAL FOR REPLACING

Ideal for replacing the following hazardous and toxic solvents regularly used in the paving industry:

Glycol ether EB	Mineral spirits
Diesel fuel and gasoline	Aromatic solvents
Chlorinated solvents (TCE and methylene chloride)	

REDUCES CONCERNS

Reduces concerns about safety, the environment and regulations.

Tarpedo® is partially biodegradable and has minimal toxicity, reducing environmental impact and making it more friendly for workers than products that contain glycol ether EB and other hazardous solvents. It's the eco-friendly alternative to hazardous solvents.

With a flash point of 145F (TCC), Tarpedo® is not considered hazardous for shipping by ground or air according to IATA and U.S. DOT regulations.

AVAILABLE IN CONVENIENT SIZES

One-gallon containers (four per case)
Five-gallon pails
55-gallon drums

REPLACING HAZARDOUS SOLVENTS WITHOUT COMPROMISING EFFECTIVENESS