

BG-Clean[™]**648** The Problem Solving Cleaner

Product Description

BG-Clean[™] 648 is a multi-purpose industrial cleaner for removal of oil, grease, dirt, sludge, gum, mastiks, and tar. It is designed to replace petroleum based solvents and harsh citrus cleaners. 648 offers better cleaning ability without sacrificing health and safety concerns. It is non-corrosive, rapidly biodegradable, has no unpleasant odors, and is safe to store, handle, and use.

BG-Clean[™] 648 will replace your citrus and petroleum based cleaners and perform the jobs better, safer, and at a lower cost.

BG-Clean[™] 648 offers significant advantages compared to other cleaners including:

- BG-Clean[™] 648 is highly effective on a wide range of contaminants including: oil, grease, dirt, sludge, mastik, gum, and tar.
 - BG-Clean[™] 648 works quickly and in many cases instantaneously to clean dirt and oil from soiled surfaces.
 - BG-Clean[™] 648 is safe to store, handle, and use and is 100% rapidly biodegradeable.



- BG-Clean[™] 648 can be applied by hand, power washer, or parts washer.
 - BG-Clean[™] 648 is 100% water soluble and may be diluted prior to use.

Technical Data

Chemical Type: Aqueous Surfactant Mixture Solubility in Water: Complete Oil Emulsifying Capability: Very Low Oil Dispersant Capability: Medium Dilution Rate: 2% solution to Full Strength Penetration: Moderate-High



Product Application

Use BG-Clean[™] 648 at a 2% to 5% dilution when applied to oil, grease, and dirt by high pressure. When applying the product by hand, use stronger concentrations. For removal of mastik, tar, and gum, dilute with equal parts water or use at full strength. For dip tank cleaning and parts washer applications, use a 10% to 15% concentration with water.

Once the product has been applied it should be allowed to penetrate for a short period of time. This will allow it to loosen any contaminates prior to removal. Next, the surface should be agitated with a brush or high pressure water. Last, the surface should be rinsed clean (hot water improves efficiency) and the process repeated as necessary.

> Flash Point: >140F Boiling Point: >212F Odor: Mild Lemon Scent pH: 7.5 Biodegradability: 100% within 21 days HMIS (Safety): 1-1-0-B