

Gasket-Off

Technical Data Sheet

GENERAL INFORMATION: *SAF-T-EZE Gasket-Off* is compounded from Methylene Chloride with hydrocarbon thickeners and propellant which disperses as a foamy white cream to remove baked-on gaskets, gasket cement, carbon deposits, dried oils, grease and paint from metal in 10 minutes. It adheres well to vertical surfaces. It is safe for use on metals, but not for use on plastic tile, linoleum, fiberglass, or synthetic fabrics. Protect painted surfaces from overspray as **GASKET-OFF** will remove paint. Effectively removes graffiti as well as paper and plastic film labels.

PHYSICAL PROPERTIES:

Flash Point	-40°F
Specific Gravity	1.2 gm/cc

APPLICATIONS:

- **Reduces labor costs and expensive disc sanding without damage to parts, resulting in material cost savings**
- **Removes gaskets and gasket cements from any type of metal even in extremely high temperature areas, quickly and easily.**
- **Removes oil base paint, latex, enamel, and lacquer, also shellac, varnish, & most other synthetic finishes**
- **Strips tar and asphalt from dozer blades, plow blades, road building equipment, etc.**
- **Strips carbon deposits from valve seats, cylinder, and other carbonized metal engine components.**

DIRECTIONS: Hold can in an upright position 10 to 12 inches from surface and direct spray to all areas to be stripped. The thicker the spray coat, the better. Protect painted surfaces from overspray. Allow product to set for 5 to 10 minutes and then, while wearing gloves, remove with a putty knife, or use a hose to clean the section.

IMPORTANT NOTICE: All statements and technical data contained herein are based on tests we believe to be reliable, but the accuracy of completeness thereof is not guaranteed. It is recommended that the buyer test this product to determine its suitability for his application before use. **SAF-T-EZE Division, STL Corporation** is not responsible for loss, claim or damages resulting from use of its products.