

Unique Environmentally Safe Cleaner/ Degreaser

- Full strength formulation
- Thick, stable gel
- Rinses easily with water
- Biodegradable, non-toxic, non-corrosive

The ultimate concentrated cleaner Max Gel quickly removes:

- adhesives
- latex residues
- asphalt
- lubricants/coolants
- pitch
- polishing compounds
- heavy grease
- petroleum residues
- wax
- cutting oils
- inks
- cooking oils

Max Gel replaces mineral spirits, brake cleaners, MEK and other hazardous, toxic solvents. It removes stubborn substances from surfaces such as:

- all metals
- floors/walls
- oil pipes/tanks
- machinery
- tools & equipment
- fabricated metal parts
- concrete
- clothing
- commercial kitchens
- fenders

Cleans without harming:

- aluminum
- brass
- copper
- enamel
- Formica™
- porcelain
- mild steel
- titanium
- stainless steel
- tile
- other metals

Max Gel stays on task.

Unlike liquid cleaners, BioChem's revolutionary gel formula sticks where you spray it and goes right to work dissolving stubborn industrial contaminants. It's the ideal industrial cleaner for vertical and overhead surfaces-it's unique to the market!

Max Gel



Max Gel is simple to use.

Simply spray Max Gel directly on the surface to be cleaned. Allow one to three minutes for adequate penetration. Rinse with water (or wipe with a damp cloth) and air dry. Repeat until surface is free of contaminants.

Clears away concerns about safety and environmental regulations.

Max Gel is biodegradable, non-toxic, non-corrosive and free of petroleum distillates and chlorinated solvents. It is the environmentally friendly alternative to hazardous solvents. It's safe for workers and the environment.

The major component of Max Gel is approved by the FDA as food additive and is included in the "Generally Regarded as Safe" or GRAS list under the Food, Drug and Cosmetic Act of 1958.

Max Gel complies with most major regulatory guidelines, minimizing the concern associated with compliance.

Max Gel is available in:

- 15 oz. aerosol cans (12 per case)



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