



Product Data Sheet

GCC 192

General Purpose Cleaner & Degreaser

Galaxy Chemical GCC 192 is versatile general purpose cleaner with a mild citrus fragrance that can remove a wide variety of soils including oil, grease, cutting fluids, grime, dirt, dust and more. As a safer alternative to toxic cleaners and solvents, GCC 192 is biodegradable, non-flammable, non-corrosive, non-abrasive and safe to use on all washable surfaces. This cost-effective concentrate can be used manually or with cleaning equipment in a wide range of dilutions. GCC 192 contains no VOCs.

PROPERTIES

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|--------------------|---------------------|
| 1. Appearance | Clear yellow liquid |
| 2. Density @ 77° F | ~1.02 g/cc Typical |
| 3. pH (as is) | 9.0 Typical |

APPLICATION

GCC 192 can be applied in numerous ways including manual spray, hand wiping, cleaning equipment such as pressure washers, parts washers, dip tanks, floor scrubbers, steam foamers and extractors. GCC 192 is rinsable.

Some dilution guidelines are as follows:

<u>Dilution*</u>	<u>Soil Type/Loading</u>
1:20 to 1:30	Mechanical Cleaning – Pressure, steam, heat, agitation, scrubbing, brushing. Optimum temperature in parts washers is 105°F.
1:30 plus	Light – Light soils, dust, particulate, light oils
1:10 to 1:20	Medium – Oils & greases, dirt, grime, hydraulic and metalworking fluids
Up to 1:10	Heavy – Baked on/tough soils, carbon, heavy greases and oils

* Dilution is the simple volume ratio of GCC 192 to water – i.e. 1:10 ratio is 1 gallon GCC 192 to 10 gallons of water



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STORAGE AND HANDLING

GCC 192 should be stored in well ventilated areas at ambient temperatures. Protect from freezing. Avoid contact with eyes or skin. Use approved safety glasses and protective gloves when using, otherwise no special PPE is required under normal conditions. Consult the GCC 192 MSDS for full product and safety information.