

Technical Data Sheet

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FC-811

FC-811 is a biodegradable, foaming degreaser used in cleaning applications for heavily marked floors and can be used to clean all surfaces, grease traps, and metals. FC-811 may also be used as a remover of tar, asphalt, and graffiti, as well as a lift station degreaser. FC-811 has a pH of 10.8 to ensure immediate liquefying of dirt, oil, and grease. Its formula emulsifies soils on contact, which allows the soil to become part of the cleaner for easy removal. It also contains agents that keep the soil from redepositing on the cleaned surface. Like other Aulick cleaners, FC-811 contains a corrosion inhibitor, which prevents the product from attacking the surface while cleaning.

Directions: FC-811 works great in floor scrubbers and can also be used with a mop or spray bottle for touch up work. For manual washing, dilute one part FC-811 to 12 parts water. Spray or brush diluted wash onto painted, non-painted or glass surfaces and rinse with water. Apply generous amount of FC-811 to grease and agitate with water to clean walls and remove grease. Do not allow FC-811 to dry on surface or freeze. Take precautions and use recommendations on the Safety Data Sheet.



Specifications

- Specific gravity: 8.2 PPG
- Appearance: blue liquid
- Boiling point: 200°F
- Odor: sweet
- Evaporation rate: < 1



Applications

- Floors
- Grease traps
- Tar & asphalt
- Metal cleaner
- Graffiti removal



Availability

FC-811 is available in 5 gallon pails and 55 gallon drums.



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