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Model Number: 950-160-B

HydraMaster 950-160-B, GreaseBreaker, Cleaning Booster, Degreaser and Fragrance Additive 4 x 1 gallon Case

Manufacturer: HydraMaster

All HYDRAMASTER ORDERS ARE FINAL, NON-CANCELLABLE, NO REFUNDS, PRICES SUBJECT TO CHANGE BASED ON DATE SHIPPED!

GreaseBreaker

Citrus-Based Cleaning Booster, Degreaser, and Fragrance Additive

GreaseBreaker is the perfect extra power punch when you encounter a heavy build-up of caked on grease and oxidized oils in a heavily soiled carpet. Unlike many orange smelling boosting and degreasing agents that contain over 80% solvent fillers and additives. GreaseBreaker contains 100% active boosting and degreasing ingredients primarily derived from the peels of citrus fruits. GreaseBreaker is a must whenever you face the toughest cleaning situations.

GreaseBreaker is used as a booster to your favorite carpet pre-spray & just add two ounces to your pre-mixed gallon of pre-spray. It will cut through the worst greasy, oily soils faster and easier, so you do not have to overscrub or agitate and overwet the carpet to get it cleaned! GreaseBreaker can also be applied as a ready-to-use degreaser. It is an excellent restoration cleaner for smoke damaged hard surfaces. Your customers will love the refreshing fragrance of GreaseBreaker.

Right to Know Info

Below is a list of components required to be disclosed under the California Cleaning Product Right-to-Know Act of 2017.

Ingredient Name	CAS#	Function	Designated List(s)
d-limonene	5989-27-5	solvent	23
Naptha (petroleum) heavy alkylate	64741-65-7	solvent	
Isopropylamine linear alkylbenzene sulfonate	68584-24-7	surfactant	
Ethoxylated alcohol, C9-11	68439-46-3	surfactant	

Factory Brochure

Safety Data Sheet

Product Label

HydraMaster Greasebreaker
HydraMaster grease breaker
GreaseBreaker degreaser
GreaseBreaker cleaning booster
GreaseBreaker fragrance additive
Grease Breaker degreaser
Grease Breaker cleaning booster

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Grease Breaker fragrance additive

Availability: This product was added to our catalog on Tuesday 20 June, 2023