

Advanced Protector



Advanced Protector is a brand name your customers trust and is one of the finest carpet protectors on the market, and it just got better! Advancements in fluorochemical technology have improved the oil and stain repellency many fold, so you can be assured you're protecting your customer's investment with the best product possible.



Advanced Protector is a fluorocarbon water-based product specially designed to protect carpets from wet and dry soils. It is CFC and solvent free. There is no quality protector on the market with more repellency than Advanced Protector and your customers will be highly impressed when spills bead up on the carpet surface allowing them to be removed before wicking and staining occur.

Advanced Protector also has improved protection against oil and water based spills and outstanding dry soil resistance so carpets look great year after year.

DIRECTIONS:

- Low Moisture Dilution: Dilute by mixing 1 part concentrate protector with 2 parts water.
- Application: Apply to freshly cleaned carpet using an electric or battery powered sprayer maintaining 35 to 50 PSI with an 8004 or 8005 TeeJet nozzle. Apply evenly over entire carpet surface. Brush or rake the carpet.
- Coverage: 400 to 800 sq. ft. per diluted gallon for damp or dry carpet. Coverage depends on carpet pile density; i.e. heavy pile residential requires 1 RTU gallon per 400 sq. ft. , low pile commercial requires 1 RTU gallon per 800 sq. ft.
- Alternate Dilution: Dilute by mixing 1 part concentrate protector with 4 parts water.
- Application: Apply to freshly cleaned carpet using an electric or battery powered sprayer maintaining 35 to 50 psi with an 8004 or 8005 TeeJet nozzle. Apply evenly over entire carpet surface. For use with Hydro-Force® sprayer, remove metering tip to achieve 1 to 4 dilution.
- Coverage: 240 to 480 sq. ft. per diluted gallon for damp or dry carpet. Coverage depends on carpet pile density; i.e. heavy pile residential requires 1 RTU gallon per 240 sq. ft., low pile commercial requires 1 RTU gallon per 480 sq. ft.
- If accidental freezing occurs, allow to thaw at room temperature, then shake vigorously.

Advanced Protector - CP16GL | Gallon

Dilution Ratios: 1:4 RTU pH: 5.5-6.5



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See Safety Data Sheet at www.hydroforce.com/sds