

HYDRO-DYE



BLEACH

neutralizer

FOR NEUTRALIZING CHLORINE DEPOSITS IN BLEACH SPOTS ON NYLON, WOOL, AND STAIN-RESIST CARPETS

- For professional use only
- Keep out of the reach of children
- Before using, read all cautions and directions!

Contents: One U.S. Gallon (3.79 Litres)

IMPORTANT NOTICE TO PURCHASER: Seller's and manufacturer's liability for any and all losses or damages resulting from any cause whatsoever shall in no event exceed the purchase price of this product, with respect to

which losses or damages are claimed. Before using, the user shall determine the suitability of this product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. Go to www.hydroforce.com/msds for additional safety, regulatory and liability information.



ACD14

HYDRO-DYE
Carpet Color Dyeing System
BLEACH NEUTRALIZER
(anti-chlor)

For Neutralizing Chlorine Deposits in Bleach Spots on Nylon, Wool, and Stain-Resist Carpets

Caution: Keep Out of Reach of Children.
No hazardous ingredients per 29 CFR part 1910.1200.

First Aid: External - Wash skin thoroughly with soap and water. Eyes - Flush eyes with cool water for 15 minutes. If pain or irritation persists, call a physician.
Internal - Give two glasses of water and induce vomiting.
Call a physician immediately.

USE INSTRUCTIONS:
Dilute product 1:1 with water and apply liberally to all bleach spots before dyeing them. Leave Bleach Neutralizer in carpet fibers and apply dye bath. Bleach Neutralizer can also be mixed with cleaning solution and dye bath for larger jobs.

IMPORTANT NOTE ABOUT BLEACH NEUTRALIZER:
This product is safe to use on all washable fibers. It neutralizes or removes chlorine deposits in solutions and after treatments. It is fast acting and highly effective.

For professional use only.
MSDS available from your supplier upon request.

Another fine product from
Hydro-Force Manufacturing
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www.hydroforce.com

See Material Safety Data Sheet (MSDS):
www.hydroforce.com/msds
for additional safety and regulatory information.