

NAVIGATOR

Dilution Control System



Why It's A Better System

- Concentrate and RTU labels are numbered and color coded for safety and to facilitate training
- Closed system - Spill proof container
- New Metered Tip with each concentrate provides proper dilution each time
- English/Spanish label copy
- Each concentrate has an easy carry handle
- Recyclable container

Why It's A Better Cleaner

- The mild acid formula of Carpet Rinse Plus removes alkaline residues from cleaning surfactants and allows the carpet to dry between 5 and 7 pH.
- Conditions the carpet and eliminates browning of the carpet caused by oxidation.

How It Cleans

This product must be diluted before use. See your supervisor or technical sales representative for instructions on dispenser use.

Apply Navigator #67 Triple Sanitizer, Deodorizer & Carpet Cleaner or other recommended carpet pre-spray and extraction cleaner to carpet according to label directions. Allow the pre-spray or extraction cleaner to dwell for 5-10 minutes to loosen soil. Fill extractor with Navigator #69 Carpet Rinse Plus Rinse & Neutralizer and extract carpet.

Navigator Dispensers

- #23200 Navigator DCS 4-Button Dispenser
- #23201 Navigator DCS 1 Button Dispenser, bottle-fill
- #23202 Navigator DCS 1 Button Dispenser, bucket-fill
- #23203 Navigator DCS Portable Dispenser
- #23209 6 ft. Water Supply Hose, Black

69

CARPET RINSE PLUS

RINSE & NEUTRALIZER

Where It Cleans

- Carpets
- Hotels
- Motels
- Nursing Homes
- Hospitals

Technical Data

Packaging (concentrate):.....2/2 Liters per case
 Product Number: 48269
 Dilution: 1:40
 Color:.....Colorless
 Odor:.....Characteristic
 pH: 1.5 - 2.0
 RTU pH:..... 4.1
 Viscosity:..... Water thin
 Foam:.....Low
 Solubility:.....Complete with water
 Storage/Stability:..... 1 year
 Rinsability:..... Excellent
 Biodegradability:.....Complete
 Weight Per Gallon: 8.60 lbs. per gallon
 Freeze/Thaw Stability: Keep from freezing
 RTU Quart Yield:..... 85 Quarts per bottle
 Gallon Yield: 21 Gallons per bottle



NAVIGATOR 2-Liter bottles are designed to be used in the NAVIGATOR Dilution Control System.

