



BRIDGEPOINT
SYSTEMS

Flex Ice

Powdered Neutralizing Extraction Rinse



Flex Ice

The goal in delivering Flex ICE to the market was to make an extraction compound so complete that no other product would ever be needed. No matter what pre-spray is used and no matter the carpet or upholstery fiber, Flex ICE leaves the fiber exquisitely clean - neutral pH – soft to the touch with no re-soiling residue.

With a majority of professional cleaners using the Hydro-Force™ injection sprayer or similar devices, there has been a concern about an acid side pH rinse taking down the cleaning power of an alkaline prespray. Flex ICE has been tested and proven to not diminish the cleaning strength of the prespray when using a Hydro-Force sprayer. In fact, it is reported it actually adds to the cleaning ability.

Flex ICE has special additives that PROTECTS steel, brass and copper. It has been tested over hundreds of hours of use with no deterioration to metals.

- **HIGH CLEANING POWER** – Flex ICE will surpass all other acidic extraction agents, while rivaling the cleaning effectiveness of the best alkaline formulas, due to its excellent soil suspension and removal capabilities. The result will be reduced cleaning times and very satisfied customers.
- **HIGH CONCENTRATE, LOW COST** - When compared to other acid rinses, Flex ICE will save money. Flex ICE is a 100% active powdered formulation resulting in more carpets being cleaned at a lower cost than liquid rinses.
- **EASY MIXING** – Dissolves quickly in cold or hot water.
- **EFFECTIVE NEUTRALIZING RINSE** - Designed for free rinsing and cleaning with all pre-sprays, including high pH products like Flex Powder with Citrus Solv. This neutralization improves bonding and performance of protectors and reduces problems associated with browning, bleeding and resoiling.
- **NON-RESOILING** - With the advanced formulation of Flex ICE, any remaining residue will not attract soil.
- **EQUIPMENT SAFE** – Flex ICE has special additives that help limit corrosion in the extractor or truckmount.
- **HIGHLY VERSATILE** - Safe to use on all carpet and fiber types including wool.

Part Number: CC19A

4.5 - 5.5 RTU pH

Dilution Ratio: Portable: 1-2 oz. / 5 gal.
Truckmount: 1.5 -2 cups / 5 gal.

Contents: 6 Pound Jar (2.72 Kilograms)

Available in 6 lb Jars and 4 x 1 jar cases

DIRECTIONS

To be used as the primary cleaning agent, or as a rinse agent, in the extraction process for carpets and upholstery. Soft water is highly recommended.

For truckmount concentrate: Add 1.5 to 2 cups Flex ICE to five gallons of cold or warm water. Mix thoroughly until dissolved. For residential carpet, set metering system to run at 2 gallons per hour. For commercial carpet, or heavily soiled carpet set metering system to run at 3-4 gallons per hour.

For portable equipment: Use 1 ounce Flex ICE per 5 gallons hot water. Mix thoroughly until dissolved. For extra heavy soil use 2 ounces per five gallons of hot water.