



CARPET CLEAN O²

Carpet & Upholstery Extraction Cleaner

Carpet Clean O2 is a proprietary blend of low foaming surfactant, organic acids, water conditioning agents, Hydrogen Peroxide, and optical brighteners. It is a highly effective cleaner designed to aggressively clean all carpet types without harming the fabric or any stain resistant properties that may exist. Carpet Clean O2 can be used with all hot and cold water extraction equipment. It's mild pH insures compatibility with all carpeting, fabric and cleaning equipment.

■ PHYSICAL PROPERTIES

APPEARANCE: Clear Liquid
SPECIFIC GRAVITY: 1.012
ODOR: Citrus
pH (Conc.): 4 to 6
FLASH POINT: N/A (WATER-BASED LIQUID)

■ PACKAGING

Carpet Clean O2 is available in 4x1 gallon cases, 5 gallon pails and 55 gallon drums.

■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to www.chemicaluniverse.com.

■ DIRECTIONS

The carpet or furniture to be cleaned should always be vacuumed and free of debris before extraction. Carpet Clean O2 can be diluted directly into the solution tank of a carpet extractor. You can also dilute Carpet Clean O2 into a sprayer. Pre-spray the carpet and then use a carpet extractor with fresh water to rinse. Once carpet and upholstery have been cleaned, a fan should be used to help the surface dry. Always make sure that the surface is completely dry before allowing regular traffic back into the area. A color fastness test in a hidden area should always be performed before extraction on colored carpet and fabrics.

Carpet Clean O2 should be diluted at a rate of 2 oz. per gallon of water. (1:64) Carpet Clean O2 can also be used as a pre-spray for all traffic areas. To use Carpet Clean O2 as a pre-spray, dilute anywhere from 2 to 6 ounces per gallon depending on the amount of soil in the traffic areas. If traffic areas are heavily soiled you should use RUSH HOUR traffic pre-spray. Carpet Clean O2 can also be used as a bonnet cleaning solution at 2 oz per gallon.

■ SAFE STORAGE & HANDLING

Warning: This product is intended for Industrial and Institutional use. It can cause irritation and/ or damage to eyes and skin. Avoid contact by wearing protective devises such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10 - 15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using this product.