



CHEMICALS

## PARISER INDUSTRIES. INC.

91 Michigan Avenue, Paterson, NJ 07503

PHONE 973-569-9090 FACSIMILE 973-569-9101

www.pariserchem.com



Laundry  
Environmental  
Stewardship Program

### TASKMASTER

#### DESCRIPTION

**TASKMASTER™** is an effective, multi-purpose stain remover, formulated for use in both Perc and Hydrocarbon solvents. Taskmaster is formulated to remove both dry-side and wet-side stains, and is safe on most fabrics and skins to include silk, rayon, cotton, wool, acetate, linen, leather and suede. **TASKMASTER** is your first choice on the spotting board.

**Taskmaster** can be used for pre-spotting and post-spotting. It can be dry cleaned without leaving a ring, or flushed out on the spotting board with steam, and air-dried.

#### DIRECTIONS FOR USE

As with all chemicals, always test fabric for colorfastness.

**Pre-Spotting Silks:** Pre-spot with **Taskmaster** using a silk brush, and gently tamp stained area to loosen stains. Dry Clean garment, or gently flush with steam and feather dry, then clean.

**Protein Stains:** Spot with **Taskmaster** using tamping brush or bone to loosen stain, flush with steam and feather dry. For set in stains add diluted ammonia and proceed as above.

**Tannin Stains:** Spot with **Taskmaster** using tamping brush or bone to loosen stain, flush with steam and feather dry. For set in stains add acetic acid and proceed as above.

**Dry Side Stains:** Spot with **Taskmaster** using tamping brush or bone to loosen stain, and dry-clean the garment.

**Suede and Leather:** **Taskmaster** may be used directly on suede and leather as a pre-spotter to loosen ground in soil. After pre-spotting, clean as you normally would any leather. Taskmaster is safe on most dyes. Do not add moisture before cleaning.

**Redeposition Test:** Apply several drops to garment. If redeposition is present, the redeposition will migrate to the outermost area.

**PACKAGING:**

**TASKMASTER** is packaged in ½ gallon containers, 4 to a case.

**HANDLING:**

No special product handling is required. Use normal care in handling as in any chemical product.

Contact your Pariser representative for more details.