



Waterproofing Engineering & Technologies

3755 METSO-CLEAN HEAVY DUTY DETERGENT

INDUSTRIAL STRENGTH FOR REMOVING GREASE, OIL AND GENERAL SOILS FROM HARD SURFACES

METSO-CLEAN 3755 is a detergent formulation based on sodium metasilicate, and contains a balanced combination of surfactant and polyphosphate sequestrants. METSO-CLEAN is a liquid concentrate product of moderate alkalinity with excellent grease and oil penetrating and emulsifying abilities.

2. Supplier

Waterproofing Engineering & Technologies
10709 Tube Drive 100
Fort Worth, Texas 76053

3. Product Description

METSO-CLEAN 3755 Provides:

Rapid penetration and emulsification of oils and grease.

METSO-CLEAN penetrates grease and oil films and lifts dirt. It holds these soils in suspension so they can be readily picked up or rinsed away.

Safe cleaning of soft metals

Because it is based on alkali silicate, METSO-CLEAN 3755 will not harm even soft metals such as polished aluminum, zinc and brass. But, it *should not* be used on anodized aluminum.

Excellent performance in hard water

Components of METSO-CLEAN 3755 react with the calcium and magnesium ions in water to form complex water soluble compounds. Thus it reduces unsightly deposits and objectionable scale. And, METSO-CLEAN rinses quickly and thoroughly.

Typical Applications

Typical cleaning operations using METSO-CLEAN 3755 and suggestions for its use are shown in the table on the next page.

Packaging:

METSO-CLEAN 3755 detergent is available in:

- 1 Gallon Jugs (4 / Case)
- 5 Gallon Pails
- 55 Gallon Plastic Drums

Safety:

METSO-CLEAN 3755 contains a strong alkali and may cause burns to eyes and skin. Users should observe caution label on the package. Refer to Material Safety Data Sheet before using.

4. AVAILABILITY

METSO-CLEAN 3755 is available through local distributors and dealers, or may be ordered directly from the manufacturer if a supplier is not available in your area.

5. GUARANTEE

The information and data contained herein are believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since Waterproofing Engineering & Technologies cannot know all of the uses to which its products may be put, or the conditions of use, it makes no warranty concerning the fitness or suitability of its products for any particular purpose. The user should thoroughly test any proposed use of our products and independently conclude satisfactory performance for the given application. Likewise, if the manner in which our products are used requires agency or government approval, user must obtain it.

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Suggestions of previous users should not be taken as inducements to infringe on any patents.

6. TECHNICAL SERVICES

Waterproofing Engineering & Technologies maintains a staff of technical consultants, available to assist with any application. Our research and Development Engineering Department is continually working to improve existing products and methods as well as developing new products.

7. FILING SYSTEMS

Waterproofing Engineering & Technologies
10709 Tube Drive 100
Hurst, Texas 76053

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Typical Applications of METSO-CLEAN 3755 Detergent

Cleaning Operation	Suggested Amount of METSO-CLEAN 3755	General Directions
Grease and oil deposits on Driveways and Garage Floors, Drive-thrus, Parking Areas	Full Strength for heavy deposits May be diluted for lighter soils	Scrub, soak or agitate until oil and grease is loosened. Rinse thoroughly.
General soil on concrete surfaces Patios, Walkways, Public Plazas,	2 oz. / gal. Water @ 180 F	Scrub, soak or agitate until oil and grease is loosened. Rinse thoroughly.
Hard Surfaces – Floors, Walls, Marble, Tile, Terrazzo & Brick	1 - 2 oz. / gal. Hot Water	Mop or brush with solution. Rinse thoroughly.
Tubs, Showers, Sinks, Lavatories	1 - 2 oz. / gal. Hot Water	Scrub with solution. Rinse.
Rubber surfaces (white sidewall tires, etc.)	1 - 4 oz. / gal. Water	Scrub with solution. Rinse.
Automotive parts, tools, etc.	2 – 4 oz. / gal. Water @ 140 F	Soak, scrub or agitate to loosen oil and grease. Rinse.
Stainless Steel Equipment	1/4 - 4 oz. / gal. Water	Scrub or soak to loosen oil and grease. Rinse thoroughly.

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