

CM

Burnishing Compound



PRODUCT DESCRIPTION

Our CM Burnishing Compound is a special alkaline polishing agent specifically formulated to work where there is a need for an alkaline build. It gives superb results where there is need to neutralize acidic residue from a descaling process or where heavy soil loads occur. This product was specifically formulated to generate high lubricity within the mass to produce highly reflective finishes.

USAGE AND DILUTION INSTRUCTIONS

Use 1 to 4 ounces per gallon in rotary barrel finishing operations. Water to mass ratios will effect the type of finish produced. This product may be used with a wide variety of medias or part on part.

PHYSICAL PROPERTIES

Appearance	Beige Powder
pH @ 1% solution	10.5
Odor	Mild
Foaming action	Moderate
Solubility in water	Partial
Rinsing action	Excellent
Metal Safety	All Metals
Standard Container	325 lb. Drum
Bulk Density	45 lbs.cu.ft.

HANDLING AND STORAGE INSTRUCTIONS

This product poses no fire hazards. Due to the alkaline nature of this product, it requires that good industrial hygiene practices be used. Good hygiene practices consist of wearing chemical safety goggles, rubber gloves, impermeable apron and other appropriate impervious protective clothing required to prevent personal contact.. Store product in a cool dry place. Closing plastic liner when not in use will help prevent caking. Rotate stock. When stored as stated above, shelf life is a minimum of 2 years.

Progress Chemical guarantees its products will perform to your satisfaction when used in accordance to our recommendations. We back this guarantee with over 50 years experience. Our company has been certified to ISO 9001:2000 Quality Standards.

Refer to our Material Safety Data Sheet for additional information.

Rev. 12/03



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