

SAND SOAP

Heavy Duty, Solvent-Free, Eco-Friendly Hand Cleansing Paste

Opus SAND SOAP, for heavy duty applications, is a non-alkaline and solvent-free natural hand cleaner. Specially formulated to eliminate the potential skin problems liable to be experienced by those who are hypersensitive to the solvents used in some heavy duty hand cleaning gels.

The lemon fragrance in Opus SAND SOAP makes it more pleasant to use, leaving no unpleasant paraffinic smells on the hands to mar the enjoyment of food at break times.

Opus SAND SOAP is biodegradable. The "sand" has, of course, been replaced by eco-friendly silica granulate derived from rice husk, and will not clog drains.

Opus SAND SOAP cleans deep into the pores without irritating the skin, creating a rich lather that rinses freely.

Opus SAND SOAP is in the form of an off-white pumpable paste and is easily dispensed, if required. Please ask about our inexpensive dispensers.

The product is thoroughly viable in use.

A small amount of SAND SOAP should be rubbed into the hands and water added. Wash vigorously, then rinse, and dry thoroughly.

COSHH Data: An EC safety data sheet (MSDS) providing additional information is available on request.

Packaging Sizes:

4 x 4.5 litre tins

4 x 5 litre plastic tubs

15 litre pail.

Dispensers

A range of suitable dispensers is available. Please ask.

Area of Application:

For removing heavy duty contaminants such as mineral and lubricating oils, diesel residues, graphite, metallic dust, tar, bitumen and carbon black.



- Powerful cleansing action
- Cleans without irritation
- Exceptionally kind to the skin
- Biodegradable
- Alkaline-free
- Solvent-free
- Lemon fragrance
- Imparts a pleasant feel to the skin
- Thoroughly economical and thus viable
- Eco-friendly silica granules used as a scrubbing agent.
- Does not pollute
- Easily shifts heavy duty contaminants
- Suitable for use in a wide range of production processes

