



OPUS LUBRICANTS PRODUCT DATA

BEADED HAND GEL

Description

Top quality, heavy-duty hand cleaning gel containing polymer beads, will readily remove the heaviest ingrained grease and grime, quickly and efficiently. Manufactured using specially chosen high grade raw materials. The addition of glycerine provides the hands with added skin protection.

OPUS Gritted Hand Soap is biodegradable, contains no perfume and is easily rinsed off with either warm or cold water.

Benefits

- Contains polymer beads to help remove the heaviest soilage
- Does not contain harsh abrasives or perfume
- Will rinse off easily in warm or cold water
- Contains glycerine for added protection
- High active
- Biodegradable
- Fast acting, hand cleaning gel
- Suitable for use in dispensers

Where to use

In garages, transport depots, engineering workshops, warehouses, gardens, building sites, general industry and where hands get heavily soiled.

How to use

Apply a small amount onto dry hands, rub in well until all the dirt and grease has been loosened. Rinse with warm or cold water. Ensure that hands are dried thoroughly.

OPUS Gritted Hand Soap can be used efficiently and economically through a dispenser that fits to the bucket or alternatively, through a suitable dispenser.

Composition

Contains a blend of anionic surfactant, non-ionic surfactants, soap, viscosity stabiliser, emollient, hydrocarbon solvent, sequestering agents, polymer beads, preservative and dye.



Typical Data

Appearance:	Opaque gel
Colour:	Green
Odour:	Slightly aromatic
Specific Gravity @ 20°C:	0.97
pH value – undiluted:	8.7
Viscosity @ 20°C Flow Cup 4:	Gel
Total ingredient content w/w:	37%
Non-volatile content w/w:	23%
Biodegradable:	Yes
Shelf life unopened:	2 years

Packaging

1-litre Bottles

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