MOL EcoClean-S

engine degreaser



MOL EcoClean-S is a solvent based degreasing liquid containing a high quantity of active ingredients.

Application:

- Apply the product on the surface to be treated by means of brushing, spraying or immersing.
- It will loosen or dissolve the contamination of the surface during 15-20 minutes of soaking.
- Then wash the surface with abundant water to remove it, together with the contamination.
- Dry the surface as necessary after washing, or wipe the surface with a soft cloth. If the surface is heavily contaminated, it is recommended to use repeated soaking and washing.

Application



Cleaning of vehicle surfaces contaminated with oil, grease or bitumen

Cleaning of railway tank wagons and underground tanks

Removal of chip residues from surfaces following metalworking processes

Features and benefits

High active ingredient content

Efficiently removes even the most tenacious deposits

Ready miscibility with water

Easy to rinse off

Properties

| Properties | Typical values |
|--|--------------------------|
| Appearance | light green clear liquid |
| Density at 15°C [g/cm3] | 0,783 |
| Fire point (Cleveland) [°C] | 250 |
| Flash point (Pensky-Martens) [°C] | 61 |
| Appearance of emulsion (10%V/V) / 20 nK° water | milky white colored |

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Should be stored in its original packaging with airproof sealing, separately from foods, in a place protected against water and sunshine, locked away from children.

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In the original container under the recommended storage conditions: 24 months

Recommended storage temperature: max. 30°C

Ordering information

Custom Tariff Number 34022090

SAP code and packaging:

19004233 MOL EcoClean-S 10L 19002303 MOL EcoClean-S 160KG

10 I plastic can (for order only) 216.5 I steel drum (for order only)

Version: 011.002.000

Order booking:

Please contact your local distributor or sales partner for ordering details.