Solvent storage:
- People using solvents (and people working nearby) must be informed of the risks these products represent, of the precautions to be observed and of the steps to be taken in the event of an accident (cf. FDS).
- Never transfer a solvent into a recipient that has contained another chemical.
- Avoid inhaling the vapors.
- Avoid dumping to the drain.
- Do not apply pressure to the walls of the packings and do not attempt to roll full drums.
- Minimize losses due to evaporation (open packages, etc.).
- Wash your hands frequently with mild soap, especially before eating or drinking.
- Never wash your hands with a solvent.
- Do not drink, eat or smoke in rooms where the solvents are used.
- In the event of leakage or accidental spillage, mop up the product immediately, first covering it with inert absorbent material (sawdust, etc.) of which a store is kept nearby.

Management of used solvents:
Used solvents must be stored while following the same prescriptions as for new products. If they contain less than 30% impurities, the solvents may be recycled. Solvents that cannot be recycled and the sludges derived from regeneration installations must be incinerated in specialized centers. For any additional information about dumping, recycling and the incineration of solvents, consult the site of l’Agence de l’Environnement et de la Maîtrise de l’Energie (Ademe).
**APPLICATIONS**

Cleaning/ Degreasing
- Cleaning of vehicle engines and chassis
- Cleaning of cement or tiled floors in workshops, industrial plants, car parks, garages and service stations
- Cleaning of lubrication bays and pits
- Cleaning of oil-fired boilerhouse floors and petroleum product storage areas
- Cleaning of civil engineering plant and equipment
- Removing of tar stains of bodywork
- Cleaning of machine tools and machine parts
- Removing of anti-rust protection coatings
- Cleaning of brushes and tools used for paintings

Application fields
- Automobile
- Transport
- Agricultural equipment
- Public works
- Hydrocarbons loading and unloading areas

**PROPERTIES**

- The slow evaporation of TOTAL FINASOL MF allows a longer effective action of the product before being rinsed away.
- TOTAL FINASOL MF is a multipurpose cleaning product. It eliminates greases and oils (even used oils), carbon waste and all organic and inorganic pollutions.
- Its excellent stability makes it very efficient.
- TOTAL FINASOL MF can be applied by spraying, to clean extensive difficult-to-reach surfaces, by daubing, in the case of localised stains, by soaking, or by brushing in the case of heavily soiled parts.
- The penetrating power and hence efficiency of TOTAL FINASOL MF is reduced if diluted before use. Using brushing facilitates solvent penetration into the stain and allows faster and effective cleaning.
- TOTAL FINASOL MF seeps easily and quickly through the stains coating and facilitates:
  - The complete dissolving of oily pollutions
  - The detachment of insoluble components.

**CHARACTERISTICS**

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Standard</th>
<th>Values</th>
<th>Unit</th>
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</thead>
<tbody>
<tr>
<td>Color</td>
<td>Visual</td>
<td>Light yellow</td>
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<tr>
<td>Density at 20°C</td>
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<td>kg/l</td>
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<td>Viscosity at 20°C</td>
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<tr>
<td>Cloud point</td>
<td>ASTM D 2500</td>
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<td>°C</td>
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<tr>
<td>Pour point</td>
<td>ASTM D 97</td>
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<tr>
<td>Ph 5%emulsion</td>
<td>ASTM D 1172</td>
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<tr>
<td>Appearance (at 20°C)</td>
<td>Visual</td>
<td>Fluid</td>
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</table>

**PRECAUTIONS FOR USE**

**Floors:**
- Apply more or less 1 liter of TOTAL FINASOL MF for a cleaning surface of 10m².
- Leave 15 minutes, brushing may facilitates penetration.
- Rinse with pressurized water.

**Engines:**
- Apply TOTAL FINASOL MF on the external parts of the engine ensuring that electrical system is protected before application.
- Apply for 5 to 10 minutes.
- Rinse with pressurized water.

The time of application depends on the extent and nature of the stain (dirty oil and grease take longer to dissolve than oil). Rinse with pressure hose until stains disappears.

Before long applications, make a prior compatibility test on sensitive materials.
Ensure that solvent-sensitive engine parts (seals, hoses, etc.) are protected before application.
Eliminate any source of ignition when using the product, and more particularly, do not use on an incandescent body or on a source of high heat.