## Benzine

**General**

A clear hydrocarbon solvent (Naphtha derivative), used as a cleaning agent for fats and oils.

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<td>Benzine (SBP3)</td>
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**Technical Data**

Benzine is a clear hydrocarbon solvent, a derivative of Naphtha, it is used in the rubber industry along with domestic and industrial cleaning, is a diluent in paints, lacquers & inks, also used in clock making and clock restoration as a degreaser. It has certain advantages over other degreasers such as white spirit which tends to leave a residue. It is also used in aero modeling for cleaning the engines of the model planes.

**Application**

Care is to be taken when opening the container, work area must be well ventilated and goggles, gloves & respirator must be worn. Decant a small amount of Benzine (dependent on the size of the part to be cleaned) into a benzine jar or other glass bowl, leave components to soak for a couple of minutes, remove using tweezers and leave to drain on thick tissue or paper.

**Packaging**

Benzine is available in these sized containers:

- 1L, 2.5L & 5L

**Storage**

Highly flammable.
Keep away from any ignition source.
Store in a cool place.

**Physical Constants**

Voc Level: 730g/l

**Health and Safety**

See MSDS before use.

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