

Technical Bulletin

Bitusol

Bitumen Solvent Cleaner

Product Description:

Castle Chemicals BITUSOL is an economical, fast acting bitumen solvent cleaner designed to dissolve / remove and emulsify bitumen deposits from metallic, concrete, painted and other surfaces.

BITUSOL is a liquid compound, amber in colour, with mild odour, containing neither acid nor alkali. It is completely neutral, safe non-toxic and non explosive. It may be used freely with only normal gloves / goggles precautions for protection of skin, clothing or equipment.

The flash point of BITUSOL is >70°C so is classed as non flammable to Australian Dangerous Goods Code.

Application:

General cleaning of light and heavy-duty machinery - i.e. Truck bodies, Guards, Panels etc.

Can be used neat by spraying or mopping on, left to soak for 1 - 15 minutes then hosed off with water (use pressure nozzle on hose).

BITUSOL can also be used neat to clean up oil/grease spills from garage floors, around boiler burners, fuel oil fill points, etc. Apply BITUSOL neat to trouble spots and hose off with water spray into sump pits for disposal.

BITUSOL is an effective degreaser for maintenance cleaning of machine shops, including floor. BITUSOL can be applied by brush or spray, allowed to soak for 5 - 10 minutes, and then flushed off with pressure water or wipe off with damp cloth.

BITUSOL is available in 20 litre and 200 litre non returnable containers.

SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 24 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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