

TECHNICAL BULLETIN



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BITUMEN CUTTER

MIXED AROMATIC, PARAFFIN, NAPHTHENIC HYDROCARBON SOLVENT

MATERIAL & FUNCTION

Bitumen Cutter is a medium- low aromatic solvent. It combines good solvency for solvent degreasing applications – particularly in dissolving bitumen residues. It can be used where effective low cost cleaning is required. It is the slow drying solvent degreaser for heavy bitumen cutting.

Bitumen Cutter has good solvency for greases, oils and many other organic compounds

User Friendly – Bitumen Cutter with lower aromatics content makes its use much more pleasant than solvents with high aromatics.

Bitumen Cutter has-

- Flash Point 40⁰C – Dangerous Goods regulated product (Flammable – Class 3).
- Boiling Range –Slight oily, slow “tail”.
- Slow evaporation rate
- Good solvency for many organic compounds.
- Minimum residue on drying

Properties:

Appearance	Clear Liquid
Specific Gravity.....	0.79 g/ml
Flash Point.....	40°C
Boiling Range.....	150 - 325°C
Aromatic content.....	<19%
Aniline Point.....	60-69°C

APPLICATIONS

1. Bitumen cutter can remove bitumen spots on metal or concrete surfaces.
2. Bitumen Cutter can be used to “cut” – ie dilute bitumen to a more manageable viscosity.
3. Bitumen spills – Small spills can be dissolved. Larger spills – Bitumen cutter can be used to make the bitumen less viscous so that it may be shovelled into containers for disposal.

Note: Bitumen Cutter may cause dulling of duco on cars – check on a small test area first.

DIRECTION FOR USE

Apply directly to bitumen surface. Rub Bitumen Cutter into the bitumen with cloth or brush to soften. Wipe away with Bitumen Cutter on a fresh cloth.

CAUTION: *Avoid contact with skin and eyes and avoid breathing vapour or spray mist.*

PACKAGING

200 Litre and 1500 Litre Bulki containers

IMPORTANT NOTICE TO CUSTOMER

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the

*use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST***