

# **TECHNICAL SAFETY DATA SHEET**

### HD 45 – TARR GONE

### **CERTIFICATION:**

NONE

# Section 1. Product Description and Picture

HD45 is a solvent based quick acting tarr, spot remover and degreaser.

Tarr Remover is a must have product in all industries that require a quick acting, solvent type cleaner.

Advantage : Quick acting, broad spectrum cleaning, safe on most surfaces.

### **Section 2. Technical Data**

Colour	:	Blue	
Appearance	:	Non viscous liquid	
Odour	:	Solvent	
Flash Point	:	> 65 degrees C	
рН	:	Not Applicable	
Dissolvable	:	In solvents and or water	

### **Section 3. Properties**

Solvent soluble cleaner. Contains specialized cleaning solvents, orange derivatives, emulsification surfactants and water soluble cleaning solvents.

# **Section 4. Method of Application**

Used as an all purpose tarr & spot remover. Can also be used as degreaser. Safe to use on all types of paintwork, ferrous and non ferrous metals. Also effectively removes bitumen, heavy duty traffic film and insect residue on bumpers , headlights and bonnets.

Ensure vehicle is rinsed and cooled down. Should not be used in direct sunlight. Apply to sponge or rag, and wipe surface.

Dilute with other solvents, or with water

Application	Product	Water Minimum	Water Maximum
Low shine	1	5	10
Medium duty	1	2	5
Heavy duty	1	0	0

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## **Section 5. Health and Safety Precautions**

#### Storage

Cool storage. Avoid sunlight. Keep the container sealed

#### Skin

After removal from the skin with water, a barrier cream or moisturising cream should be applied to the affected area.

#### Eyes

Eyes should immediately be washed out with copious volumes of water or eye wash solutions. Persons receiving splashes in the eye should seek medical attention after having the above treatment.

#### Ingestion

Do Not Ingest.

In the event of ingestion, immediately drink a large quantity of milk, egg white or gelatine solution. Consult a physician immediately.

### Section 6. Spillage and Disposal

Empty containers, or used containers should be sealed and returned to the supplier, or dumped at a waste disposal site according to local regulations. If this is not possible, container should be thoroughly rinsed with soap and water and stored well closed until it can be disposed of.

#### **Technical Assistance**

The Technical Sales Representative will provide assistance as required to the customer, before, during and after a trial. Should any problem arise with the application of the product, the Technical Sales Rep should be contacted immediately. **Head Office contact number is: 011-314 0714** 

The information contained herein is based on our best current technical knowledge of the product concerned and is given in good faith. The attention of end users is drawn to (amongst other things) the element of risk consequent to the use of the product for purposes other than that for which it was intended. In no way does the document remove the need for the user of this product to fully understand and apply statutory requirements. It is the user's sole responsibility to take due precautions relative to the use made of the product. All the information included herein is intended onto to assist the reader in fulfilling his or her statutory duty connected with the use of hazardous materials. This list of information must not be considered as exhaustive and does not exonerate the reader from taking other precautions described in documents other than those mentioned concerning the storage and use of the product for which he or she remains the sole person responsible.

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