

**ADVANCED RANGE
OF LIGHT INDUSTRIAL COATINGS**

Date: January 2026

THIS SUPERSEDES ALL PREVIOUS PUBLICATIONS

Degreaser

**SECTION 1: IDENTIFICATION OF THE SUBSTANCE/PREPURATION**

Name: Degreaser CAS no. : n/a EC no. : n/a UN No. : 1263
 Hazchem : 3[Y] SAPMA : 2-H-E
 In emergency contact Mylaw Chemicals & Coatings (Pty) Ltd (Chief Chemist) at (011) 474 1900

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS

[- R10][Xi R37]
 EC Classification : - Xi, R10,37 S02,13,43A,46

HAZARDOUS AND/OR OTHER RELEVANT COMPONENTS

AROMATIC HYDROCARBONS (C9+) >20%
 [CAS #: NQ] [E.C. #:]
 EEC Labels : XN OEL 435mg OEL 100.ppm SUG S

(CL/RL = Controlled/Recommended level 'S' = Skin annotation)

SECTION 3: HAZARDS IDENTIFICATION

SAPMA Health Rating: 2-MODERATE - Temporary or minor injury possible even if treatment given
 Inhalation: HARMFUL. Excessive exposure to this material must be avoided.
 Skin: Irritating, risk of dermatitis. May be absorbed.
 Eyes: Irritating.
 Ingestion: Irritating and nauseating.
 No carcinogenic, mutagenic or genetic effects established
 May have short term environmental effects. Contain, monitor & remove.

SECTION 4: FIRST AID MEASURES

Inhalation: Move to fresh air. In case of discomfort seek medical attention.
 Skin: Use hand cleaner/soap & water. Remove contaminated clothing. If any discomfort get medical attention
 Eyes: Rinse immediately with plenty of water. Seek medical advice if symptoms persist.
 Ingestion: Wash mouth with plenty of water. Do NOT induce vomiting. seek medical attention.

SECTION 5: FIRE FIGHTING MEASURES

Flammable with toxic fumes.
 Containers liable to burst in a fire.
 Foam. CO2. Dry powder. Fog to cool and control. Do NOT use water jets.

SECTION 6: ACCIDENTAL RELEASE MEASURES - SEE ALSO SECTIONS 5, 8, 13

Contain & collect. Use an inert - NOT sawdust. Keep out of drains & sewers.

SECTION 7: HANDLING AND STORAGE

Store separately from any reactive substances - oxidisers in particular.
 No open flames. No smoking.

Store containers with due care in case of fire.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

SAPMA Rating: 2-H-E
 PPE: Respirator and Eye protection
 Inhalation: In case of insufficient ventilation, use suitable respiratory protection.
 Skin: Use barrier cream and impervious gloves.
 Eyes: Use face shield & goggles or full face respirator/hood. Avoid direct contact.
 Ingestion: Observe the rules of hygiene. Wash before eating, drinking or smoking.
 OEL Type: Mix- Mixture - See Section 2 Skin annotation



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SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Chemical class: Paint
 Product Description: Viscous liquid Smell : Pungent
 Boil. pt: >35
 FlashPoint: >23

SECTION 10: STABILITY AND REACTIVITY

Stable under normal conditions
 Could generate static - USE EARTHING
 Inert - no reaction with fire-fighting water

SECTION 11: TOXICOLOGICAL INFORMATION

No carcinogenic, mutagenic or genetic effects established

SECTION 12: ECOLOGICAL INFORMATION

May have short term environmental effects. Contain, monitor & remove.

SECTION 13: DISPOSAL INFORMATION

Hazardous. Use reputable waste disposal contractors. Destroy used containers.

SECTION 14: TRANSPORT INFORMATION

UN no: 1263
 Packing group: III IMO
 Class: 3.3 Marine Pollutant Class : 1
 Hazchem: 3[Y]



SECTION 15: REGULATORY INFORMATION

EC no.: n/a
 EC Classification: - Xi, R10,37 S02,13,43A,46
 R10: Flammable
 R37: Irritating to the respiratory system
 S2: Keep out of reach of children. (Retail sales items)
 S13: Keep away from food, drink and animal feeding stuffs
 S43A: In case of fire, use water fog, foam or powder - Do not use water jets!
 S46: If swallowed seek medical advice immediately and show this container or label



SECTION 16: OTHER INFORMATION

Take precautionary measures against static discharges.
 In case of any discomfort always seek medical advice.

SAPMA Rating - South African Paint Manufacturers Association Guide to Health Hazards (SABS ARP 006:1991)

All information is given in good faith but without guarantee in respect of accuracy.

No responsibility is accepted for errors or omissions or the consequences thereof.

These recommendations were extracted from the EcoChem database (Les Fisher - 031-2660523).