

TECHNICAL DATA SHEET

Mine Klean Shutdown Degreaser - HEAVY DUTY DEGREASER CONCENTRATE - A new safety revolution – Renewable resource – No petroleum ingredients. Revolutionary, plant based formula

New standard in efficiency, safety and environmental care

FEATURES

- Non-flammable
- Non-hazardous
- No petroleum smells - Non-fuming
- Renewable plant based technology
- Unequalled penetration

BENEFITS:

- Fire safe for extra workplace protection
- Work safely under all conditions
- Safe for confined spaces and continuous contact
- No environmental impact
- Seeps into the most difficult areas

APPLICATIONS:

- Cleans vehicles and equipment that encounter Tar and Asphalt.
- Removes "Gear Pitch" from gears and associated equipment.
- Removes sludge from oil tanks
- Removes oil and heavy grease from transport trucks and fuel delivery trucks.
- Removes blackjack from heavy machinery and mining equipment

DISSOLVES TAR, ASPHALT & BLACKJACK FROM:

- Mining Equipment
- Road Machinery
- Asphalt Spreaders
- Large Open Gears
- Tap Melting Equipment
- Mops, Brooms and Shovels

Mine Klean Shutdown Degreaser is powerful –

Penetrates the heaviest deposits quickly and efficiently allowing dissolved contaminations to be easily washed away with water.

DIRECTIONS

Heavy Duty Cleaning

- Apply **Mine Klean Shutdown Degreaser** as supplied to the surface by spraying, mopping or swabbing. Allow to penetrate for at least 5 minutes. Rinse with water under pressure.

Immersion Cleaning

- For small parts and components, immerse until all soils have been penetrated. Remove and hose off.

PRECAUTIONS

Mine Klean Shutdown Degreaser is a very safe product to use however it is always prudent to use good industrial hygiene and practice when using any chemical product

- Keep out of reach of children.
- Harmful if swallowed.

Read label and Safety Data sheet to familiarise yourself with the safety requirements for this product.

Mine Klean Shutdown Degreaser is available in:

PRODUCT SIZE	5LT	20LT	205LT	1000LT
PRODUCT CODE	H1053	H1054	H1055	H1056