



Heavy Duty Degreaser

Mining • Transport • Industrial • Marine

CODE NO: 395

Heavy Duty Degreaser is a concentrated, non-corrosive cleaner and degreaser specifically formulated for the removal of grease, oil, fuel residues, road film, carbon deposits, red dirt and stubborn industrial grime.

Utilising a powerful blend of surfactants, emulsifiers and cleaning agents, **Heavy Duty Degreaser** rapidly penetrates and lifts contamination from hard surfaces, allowing soils to be easily rinsed away.

The formulation is particularly effective at removing Australian red dirt and heavy grease build-up commonly encountered throughout mining, transport, earthmoving, marine, agricultural and industrial environments.

Heavy Duty Degreaser is suitable for use through pressure washers, foaming systems, spray equipment, mop and bucket applications, manual cleaning and general maintenance programs.



BENEFITS

- ✓ Concentrated formula for economical dilution
- ✓ Removes grease, oil, fuel residues and industrial grime
- ✓ Effective on stubborn Australian red dirt and mining soils
- ✓ Rapid penetration and emulsification of contaminants
- ✓ Suitable for mining, transport, industrial and marine environments
- ✓ Non-corrosive formulation
- ✓ Non-flammable
- ✓ Suitable for pressure washing systems
- ✓ Excellent rinsing characteristics
- ✓ Suitable for commercial and industrial cleaning applications

Heavy Duty Degreaser is recommended for cleaning:

- Mining equipment and machinery
- Earthmoving and construction equipment
- Trucks, trailers and transport fleets
- Agricultural machinery and implements
- Marine vessels, boats and engines
- Workshop floors and service areas
- Engine bays and mechanical components
- Industrial plant and manufacturing equipment
- Fuel and oil contaminated surfaces
- Pressure washing applications
- Hard surface degreasing and maintenance cleaning

DIRECTIONS FOR USE

PRODUCT USE	DILUTION RATIO	APPLICATION	SUITABLE FOR
VEHICLE WASHING & LIGHT CLEANING	Dilute 1 part product to 80 parts water (1:80).	Apply by spray, sponge or pressure washer and rinse thoroughly with clean water.	• Vehicle exteriors • Fleet washing • Light road film • Dust and dirt removal • General maintenance cleaning
WORKSHOP & GENERAL DEGREASING	Dilute 1 part product to 50 parts water (1:50).	Apply to surface, allow 1–3 minutes contact time, agitate if required and rinse thoroughly.	• Workshop floors • Service areas • Tool cleaning • Engine bays • General grease and grime removal
MINING EQUIPMENT, EARTHMOVING MACHINERY & RED DIRT REMOVAL	Dilute 1 part product to 20 parts water (1:20).	Apply to surface, allow 2–5 minutes contact time, agitate if required and rinse thoroughly.	• Mining equipment • Excavators • Loaders • Trucks and trailers • Earthmoving equipment • Heavy red dirt accumulation • Industrial plant and machinery
HEAVY GREASE, OIL & INDUSTRIAL SOILS	Dilute 1 part product to 10 parts water (1:10).	Allow 2–5 minutes contact time before rinsing thoroughly.	• Heavy grease build-up • Hydraulic oil contamination • Fuel residue • Workshop equipment • Industrial machinery • Mechanical components
SEVERE DEGREASING	Use undiluted.	Apply directly to contaminated surface. Allow 1–3 minutes contact time. Agitate if required and rinse thoroughly with clean water.	• Carbonised grease deposits • Engine components • Mechanical parts • Heavy oil contamination • Extremely soiled equipment

IMPORTANT

Always test on a small inconspicuous area before use.
Do not allow product to dry on surfaces.
Do not use undiluted on painted surfaces, polished aluminium, rubber trim, sensitive plastics or delicate finishes.
For vehicle exteriors and painted surfaces, use diluted product only.
Do not apply to hot surfaces or in direct sunlight.
Rinse thoroughly with clean water after use.

STORAGE

Store in original sealed container out of direct sunlight. Store in a cool, dry location.

PRODUCT AVAILABILITY

This product is available in 20 L, 15 L and 5 L.