

# PARTS WASH LS617

## A Refined, Low Odour, High Flash Point Solvent

**PARTS WASH LS617** is a blend of hydrocarbon solvents, and emulsifying agents, formulated to provide excellent penetration and removal of tar, greases and light carbon deposits from metal and non-metal surfaces. It rinses readily and completely from degreased surfaces with either a hot or cold water jet.

**PARTS WASH LS617** is recommended for use in the mining, transport and engineering industries or whenever a high-performance degreaser is required.

**PARTS WASH LS617** is DESIGNED:

- to rapidly penetrate, dissolve, emulsify and remove tar, grease and light carbon deposits from a variety of hard surfaces commonly found in the mining, transport, metal working and engineering industries.
- to be corrosion safe on all common metals
- to emulsify dislodged grease and oil, thereby increasing the efficiency of subsequent rinsing operations

### CHEMICAL AND PHYSICAL PROPERTIES

Appearance:	Clear, pale colourless liquid
Flash Point:	62°C closed cup
Odour:	Mild hydrocarbon smell
Specific Gravity:	0.8

### DIRECTIONS FOR USE

**PARTS WASH LS617** can be applied by non-atomizing spray, immersion or brush and be used cold.

### RECOMMENDED CLEANING PROCEDURES:

- Apply **PARTS WASH LS617** by spray, immersion recirculating tank or brush.
- Allow 2 minutes to 2 hours for **PARTS WASH LS617** to penetrate and dissolve the oil, tar, grease and carbon.
- Manual agitation if available will reduce the time required for **PARTS WASH LS617** to work.  
If **PARTS WASH LS617** is to be applied by immersion reduce drag-out by allowing sufficient time for drain back into the tank to occur on removal.
- Rinse with hot or cold water jet.
- Dry surface with compressed air. If surface is required to self dry, a hot water rinse is recommended

*This procedure is provided as a guide only, actually contact time will vary dependent on the nature and quantity of the soil to be removed and the amount (if any) of mechanical agitation applied*

Do **NOT** dilute or contaminate **PARTS WASH LS617** with water or pre-wet surface to be cleaned as this will drastically reduce the product's performance.