

TRU GRIT AC-60 Parts Wash Fluid

Description

TRU GRIT AC-60 is for use in parts baths, tubs and parts washing machines where proximity to ignition sources requires the use of a non-flammable yet effective solvent.

This product has a higher flash point than most other Parts Wash Fluids available meaning it will evaporate at a considerably slower rate than its competitors. Slower evaporation will save the consumer money by not needing replacement sooner.

TRU GRIT AC-60 contains surfactant soaps to work together with the solvents and provide fast and effective removal of grease and grime from parts made from steel, alloys, plastics and composite material. TRU GRIT AC-60 emulsifies well and breaks at a high rate.

This product is used across many industries including trucking, automotive, agriculture, general industry, mining, defence and has also been exported to many South Pacific nations

Applications

TRU GRIT AC-60 has been developed to offer effective degreasing and cleaning in workshops for automotive, heavy industrial and mining companies

Typical Physical Characteristics

Appearance: Amber mobile liquid

pH Not Applicable

Flammable: Non flammable

Density: 0.83 kg/L

Boiling Point: 190 - 280°C

Solubility: Emulsifies

Typical Product Codes/ Quantities

A/TRU GRIT AC-60/20
A/TRU GRIT AC-60/200

20L Metal Can (48 cans per pallet)
200L Metal Drum (4 drums per pallet)