

## Castrol Techniclean AS 62

Hydrocarbon solvent cleaner

### Description

Castrol Techniclean™ AS 62 is a fast drying, low aromatic solvent cleaner. It has excellent solvency power and is compatible with all metal substrates and most non-metal substrates.

Techniclean AS 62 has been developed specifically as an alternative to chlorinated solvent cleaners and traditional high aromatic-containing hydrocarbon solvent cleaners.

### Application

#### •Soak Tank

Components should be fully immersed in neat product. Contact time depends on soil severity.

#### •Ultrasonic Tank

Components should be fully immersed in neat product.

#### •Wipe Method

Product should be applied neat via hand held spray or brush and the surface is then wiped to a clean, dry finish.

### Advantages

- Excellent solvency power against animal, vegetable and mineral fats and oils and very low surface tension, allowing the fluid to penetrate into difficult to reach areas – improves parts cleanliness and reduces re-work
- Fast drying, residue-free finish – increases productivity and minimises scrap-rate
- Based on a solvent with low aromatic content – improves environment for workforce
- No waste water is produced and solvent can be recycled by distillation – highly effective and yet economical

### Typical Characteristics

	Test Method	Unit	Value
Appearance	Visual	-	clear, colourless liquid
Density @ 15 °C	ISO 12185	kg/m <sup>3</sup>	792
Density @ 59 °F	ISO 12185	lb/gal	6.6
Initial boiling point	ISO 3405	°C (°F)	> 180 (> 356)
Flash Point PMCC	ISO 22719	°C (°F)	> 62 (> 144)

## User Advice

- May swell some rubber and plastics during long-term contact.
- Should not be used for cleaning live electrical equipment.

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