

Description

IS5 contains a special blend of 10% silicone and PTFE, resulting in a very effective mould release agent and general lubricant in industry. Being colourless, it is non-staining and is heat stable to 300°C

Benefits & Features

- 10% silicone
- Silicone Viscosity 600cst
- Added PTFE for an effective release agent and thermal stability
- No other additives
- Maximum surface slip
- Colourless and non-marking
- Virtually odourless
- Stable to 300°C

Directions for Use

Ensure surface to be treated is clean and dry. Shake can well before use and spray evenly from 20 to 30cm – do not overspray. Allow 1 to 2 minutes for carrier solvent to evaporate.

Technical Data

Appearance:	Water white semi viscous liquid
Odour:	Slightly sweet when dry
Contents:	Blend of silicone PTFE isopropanol and hydrocarbon propellants
Flash Point:	<0°C
Solubility:	Insoluble in water
Temperature Range:	Wp to 250_C (Cont) H00_C (Intermittent)
Specific Gravity:	0.812 to 0.875
Flammability:	Extremely Flammable
Health Safety:	Consult Safety Data Sheet (available at tygrisindustrial.com)
Storage:	Below 50°C
Pack Size:	12 x 400ml aerosols

Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.

