

Product Name

## LOW FRICTION, FLUOROPOLYMER COATING

### Product Description

Ipslip Clear produces a durable, bonded coating containing a synergistic blend of finely divided fluoropolymers in a tough, thermosetting resin binder. As its name would suggest, the cured coating is essentially colourless and its presence therefore not easily detected.

### Approvals

### Performance

Ipslip Clear is particularly suited to the lubrication and protection of automotive components, threaded fasteners, certain plastics and general engineering components where it may be desirable for the presence of the coating to be difficult to detect.

#### Outstanding Features

- Optically clear, colourless coating: very difficult to detect when applied as a thin film.
- Completely dry lubricating film: Resists pick up of dust, dirt and other harmful contaminants.
- Good resistance to a broad spectrum of aggressive chemicals.
- Uniform friction coefficient: allows precision tensioning of threaded connections.
- Reduces wear: Extends component life.

### Physical Properties

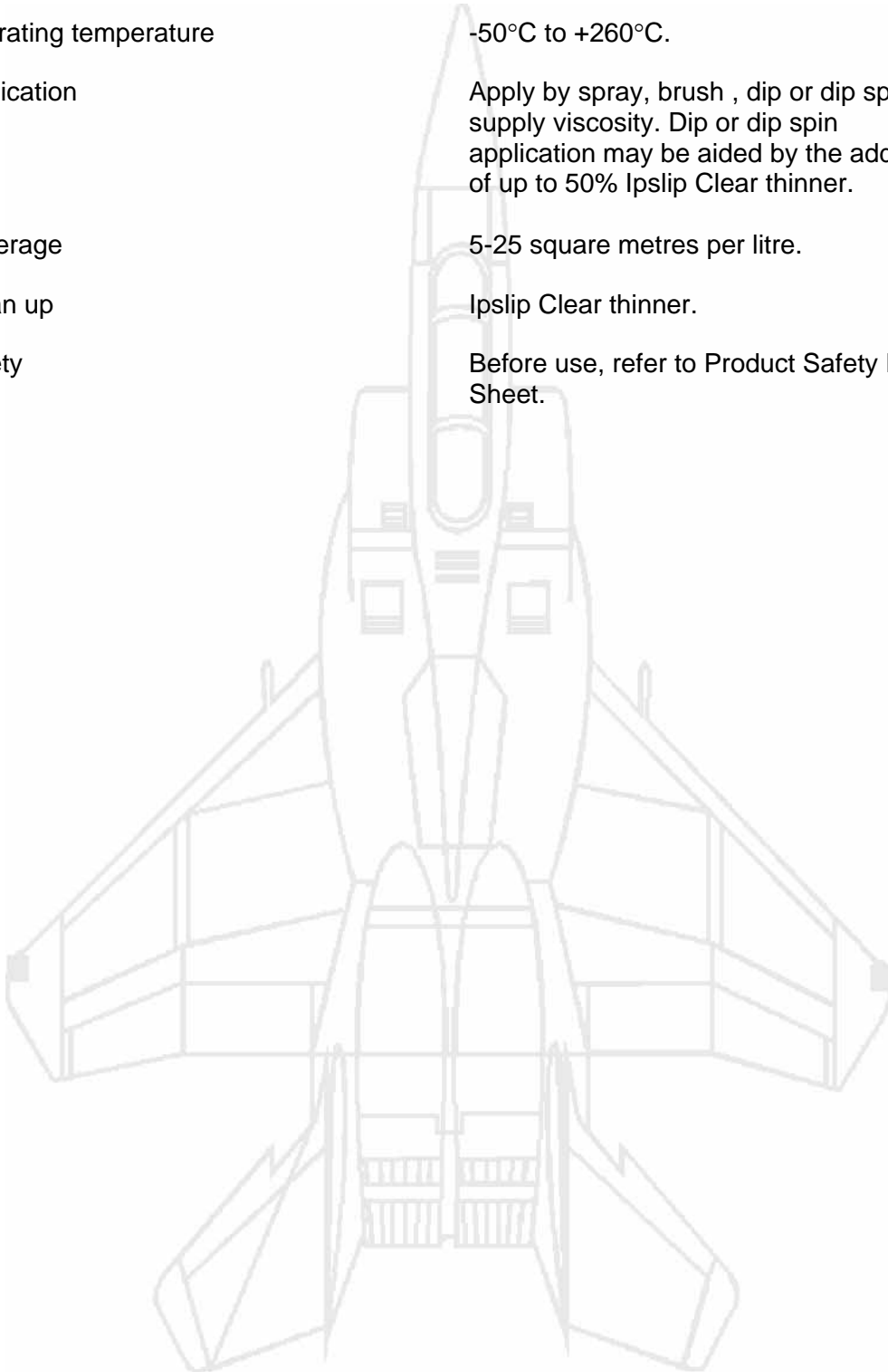
Appearance	Clear colourless coating with a slightly waxy feel.
Typical thickness	5-25um recommended. Thicker coats possible.

**Indestructible**

specialist coatings manufacture



Cure temperature	-170°C /30 minutes.
Operating temperature	-50°C to +260°C.
Application	Apply by spray , brush , dip or dip spin at supply viscosity. Dip or dip spin application may be aided by the addition of up to 50% Ipslip Clear thinner.
Coverage	5-25 square metres per litre.
Clean up	Ipslip Clear thinner.
Safety	Before use, refer to Product Safety Data Sheet.



Indestructible Paint Ltd, 23-25 Pentos Drive, Sparkhill, Birmingham, B11 3TA, UK

Tel: +44 (0)121 702 2485 Fax: +44 (0)121 778 4338

[www.indestructible.co.uk](http://www.indestructible.co.uk)[sales@indestructible.co.uk](mailto:sales@indestructible.co.uk)

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