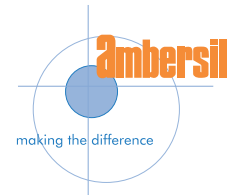


Tool Guard

High Visibility, Corrosion Inhibitor



Technical Data

A light green, non-silicone, protective coating for use on mould tools. Removes moisture and provides long term protection to mould tool surfaces after use.

FEATURES

- Easy identification, total coverage assured
- Will not penetrate or creep into the mould tool
- Easily moulded off, ensures quick start up
- Resists the effects of high humidity and acid finger marking

APPLICATIONS

- All injection mould tools, blow mould tools, extrusion dies and metal components requiring corrosion protection

DIRECTIONS

- Apply a light, even coating from 9" - 12" (25 - 30 cm)
- Ensure that the surfaces have cooled to below 35°C to ensure optimum film formation
- Re-apply as necessary
- Can be removed with Ambersil Mould Solv

TECHNICAL DATA

Appearance	: Viscous, Green Film
Film Forming Properties	: A continuous, homogenous film remains after a cure time of 10 minutes
Solubility	: Soluble in solvents, insoluble in water
Flammability	: Classified as extremely flammable under current EC Regulations
Flashpoint	: Not applicable in sealed aerosol
Packaging	: 500 ml aerosol (12 per carton)

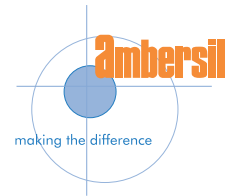
STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.



PART NUMBER:
31972-AA





HEALTH AND SAFETY

Health and Safety sheet available separately.

TECHNICAL SERVICE

Ambersil provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

MISREPRESENTATION ACT 1967 TRADE DESCRIPTIONS ACT 1968

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