

MOLYTEC AUSTRALIA , Unit 1, 9 Steel St, Capalaba, QLD Australia, 4157	
Tel. for Information: (07) 3245 2355 Last Updated: April 2008	Fax for Information: (07) 3245 2499 Page 1 of 1
Technical Data Sheet	MOLYTEC Silvagal Cote

DESCRIPTION AND USE

MOLYTEC SILVAGAL COTE is an anti-corrosive bright silver coating for use on hot dipped galvanized steel products. It gives a durable and tough finish with the appearance of newly hot dipped galvanized steel.

SURFACE PREPARATION

The surface to be painted must be clean, dry and free from all rust, oil, grease, wax, welded flux and flaking paint. Remove loose material with a wire brush, grit paper or mechanical sander. For best results against corrosion, spray first with Molytec Zinc Cote Primer. Mask off surrounding areas to prevent overspray.

APPLICATION

Point can in direction or arrow on the spray button. Apply by holding can upright approx. 25cm from the surface to be painted and apply several light, even coats rather than one heavy coat which may cause runs. Allow 5-10 minutes between coats, depending on the ambient temperature. Touch dry in approx. 10 minutes. Allow sufficient time for painting to cure prior to handling. Invert can and spray to clear nozzle after each use.

TECHNICAL DATA

Appearance & Odour:	Silver coloured Liquid in Aerosol can
Boiling Point:	(Major solvent – acetone) 56°C
Specific Gravity:	0.95-1.00 (for liquid concentrate) water=1.000
Solubility in Water:	Insoluble (for liquid concentrate)
Vapour Pressure:	517Kpa @ 24°C (hydrocarbon propellant)
Flash Point:	-10°C (hydrocarbon propellant)
Flamm. Limits:	1.5% to 9.6% in air (v/v)(hydrocarbon propellant)
Autoignition temp:	494°C to 600°C (hydrocarbon propellant)
PH:	Not Available
Percent volatiles:	approximately 70%

For more information please refer to Material Safety Data Sheet.

PACKAGING

400g AEROSOL

MOLYTEC AUSTRALIA P/L
P.O. Box 5357 Alexandra Hills Q4161
1/9 Steel St Capalaba Q 4157
Tele: 07 32452355 Fax: 07 32452499
e-mail: molytec@bigpond.net.au
web : molytec.com.au