KILLRUST Galvanizing Paint (1)

"鎖鏈牌"鍍鋅漆(鉛水油)

GALVIT E90 Made in Australia

Wattyl Killrust Galvit E90 is a heavy duty single pack zinc rich epoxy primer, which provides long term protection to steel,wrought iron, and other ferrous metal surfaces.



Volume 容量	PACKING 每箱罐數
4 LTR	2
1 LTR	9
500 ML	16
250 ML	22

PRINCIPAL CHARACTERISTICS

- Suitable for interior or exterior use.
- The zinc rich coating repairs damaged surfaces, provides ongoing rust protection through its sacrificial reaction if exposure occurs.
- Convenience of a single pack product makes Killrust Galvit E90® a versatile and practical primer.
- High adhesion primer characterised by easy application and quick drying

COLOURS AND GLOSS

Colour – Grey

BASIC DATA	
Surface Dry	Thirty (30) minutes.
Recoat	Twenty four (24) hours. All figures are quoted at 25℃ and 50% relative hum idity. Drying will take longer at lower temperatures or higher relative humidity.
Coverage per coat	Up to 9 m2/L (depending on the texture, surface porosity and method of application).
Wet Film Thickness	110 microns.
Dry Film Thickness	40 microns.
Thinning	Up to 10% Wattyl Killrust Thinner for Cold Galvit, if necessary.
Clean up	Thoroughly clean equipment with Wattyl Killrust Thinner for Cold Galvit.
Shelf Life	At least 12 months in an unopened container (stored in a cool, dryplace).

KILLRUST Galvanizing Paint (2)

"鎖鏈牌"鍍鋅漆(鉛水油)

GALVIT E90 Made in Australia

RECOMMENDED SUBSTRATE CONDITIONS AND TEMPERATURE

- Recommended as a long term, heavy-duty cold galvanising primer for atmospheric corrosion protection of structural steelwork, such as exteriors of tanks, building plants, machinery steel handrails and balustrades.
- Wire brush or mechanically sand all loose, flaking material or rust to a smooth clean surface. Remove grease, oil or dust by wiping down with mineral turps and allow to dry.
- Application should not be carried out if the air temperature or the substrate temperature is below 10℃ or above 35℃. The temperature must not fall below 10℃ during the drying process.
- Surface must be clean, dry and bare metal for cold galvanising to work.

INSTRUCTIONS FOR USE

- Stir contents thoroughly with a flat stirrer before and during use. Ensure Zinc is fully stirred in.
- Apply one (1) full coat to a correctly prepared surface by brush, roller or spray equipment.
- Seal with one (1) coat Killrust Heavy Duty Primer® (D2.11), finish with Killrust Epoxy Gloss Enamel® (D4.59).

Note: If work has stopped for more than 15 minutes, application equipment must cleaned to remove dry paint before resuming.

SAFETY DATA

- Caution Flammable. Keep away from ignition sources including naked flame and sparks. Do not smoke. Grind back Killrust Galvit E90 before welding. Provide adequate ventilation when cutting or welding Killrust Galvit E90® due to harmful zinc fumes. Open the container carefully, as zinc paints may develop pressure in storage.
- Spills and Disposal Do not allow spilt material to enter drains or other watercourses. Absorb spills with sand or other inert material. Unwanted paint should be kept in a sealed container, such as an empty paint can, and disposed of via special waste collection services. Check with your local Authority regarding the disposal of empty paint containers.
- M.S.D.S. A Material Safety Data Sheet (M.S.D.S.) is available on request.
- First Aid If swallowed do not induce vomiting. Give plenty of water to drink. Contact a doctor or the Poisons Information Centre. Phone (+61) 132 101 (Australia). If in eyes, hold eyes open and flood with water for at least 15 minutes. Contact a doctor if any irritation occurs. If on skin remove contaminated clothing, wash skin thoroughly with soap and water or a proprietary skin cleanser. Do not use solvents. If affected by inhalation remove person to fresh air. If breathing difficulties persist or occur later, contact a doctor.

ADDITIONAL DATA

- Available in 250ml, 500ml, 1 and 4 litre containers.
- Containers must be secured and stored upright during transit.
- Containers must not be exposed to excessive heat or cold.