

ETCH UNIVERSAL PRIMER

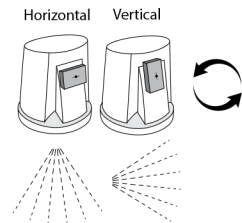
TECHNICAL DATA SHEET | 8674 8614

CHEMZ ETCH PRIMER

Chemically bonds to metal for superior corrosion protection

- Chemically etches bare metal for superior adhesion
- Anti-corrosive primers for new or unpainted metals
- Fast drying for efficient recoating
- Rust inhibitive pigments for corrosion protection
- Suitable base for Chemz top coat paints

Adjustable Fan Spray



Chemz Etch Primers are specialised metal pre-treatment primers designed to chemically bite into bare metal surfaces, creating a strong, durable bond. Primarily used on new or unpainted aluminium, ferrous and non-ferrous metals, they provide effective corrosion protection while preparing surfaces for coating. The fast-drying formulation offers excellent adhesion, opacity and levelling, forming an ideal base for Chemz topcoats. Suitable for both interior and exterior applications, Chemz Etch Primers ensure long-lasting protection and coating performance.



CHEMZ ETCH UNIVERSAL PRIMER

CODE : 8674 / 8614

SIZE : 400ml

PROPELLANT: Hydrocarbon

CONTAINS: Aromatic hydrocarbons 10 - 30%, zinc chromate < 1%, phosphoric acid < 1%

PRECAUTIONS Read label before use. Keep out of reach of children. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Gloves and eye protection are recommended. Use personal protective equipment as required. Avoid breathing vapours/spray. Only use in a well-ventilated area. Do not use in a confined space. Do not eat, drink or smoke when using this product. Wash hands thoroughly after handling.

DIRECTIONS: Ensure the surface is clean, dry and free from scaly rust. Shake the aerosol vigorously until the ball rattles, then continue shaking for 30 seconds. Hold the can approximately 150 mm from the surface and apply two full coats of Etch Prime for best results. After use invert can and spray until nozzle clear of product.

APPLICATIONS:

- INDUSTRIAL & MANUFACTURING** - Etch priming new and bare metal components
- TRANSPORT & LOGISTICS** - Prepares vehicle panels and fabricated metal parts
- CONSTRUCTION & MINING** - Primes structural steel and fabricated metal surfaces
- RURAL & AGRICULTURAL** - Prepares farm machinery and outdoor metal equipment
- MARINE & FISHING** - Etch primes aluminium and steel before topcoating

Appearance	Red or grey liquid spray
Gloss level	Satin
Dry to touch	30 minutes
Recoat	1 hour
Complete cure	2 - 3 hours
Flashpoint, °C	<0 (Propellant)
Clean up solvents	Mineral turpentine or white spirits
Propellant	Hydrocarbon

MANUFACTURED BY:

CHEMZ Limited, 80 Rangitane Road
Whakatū, Hastings, 4180 New Zealand
Phone: 06 877 9690

EMERGENCY CALL:

0800 764 766
NZ POISON CENTRE (24HR)



www.chemz.co.nz

