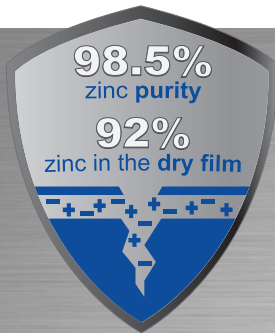


Stop rust, use Galmet®



Galmet® ColdGal protect steel structures and assets from corrosion. Galmet® ColdGal contains 98.5% pure zinc and over 92% metallic zinc in the dry film.

- Galmet® ColdGal provides long term protection by healing scratched surfaces leaving steel more durable.
- At 1,008 hours of salt spray testing, Galmet® ColdGal continues to protect and heal where the surface has been scratched.

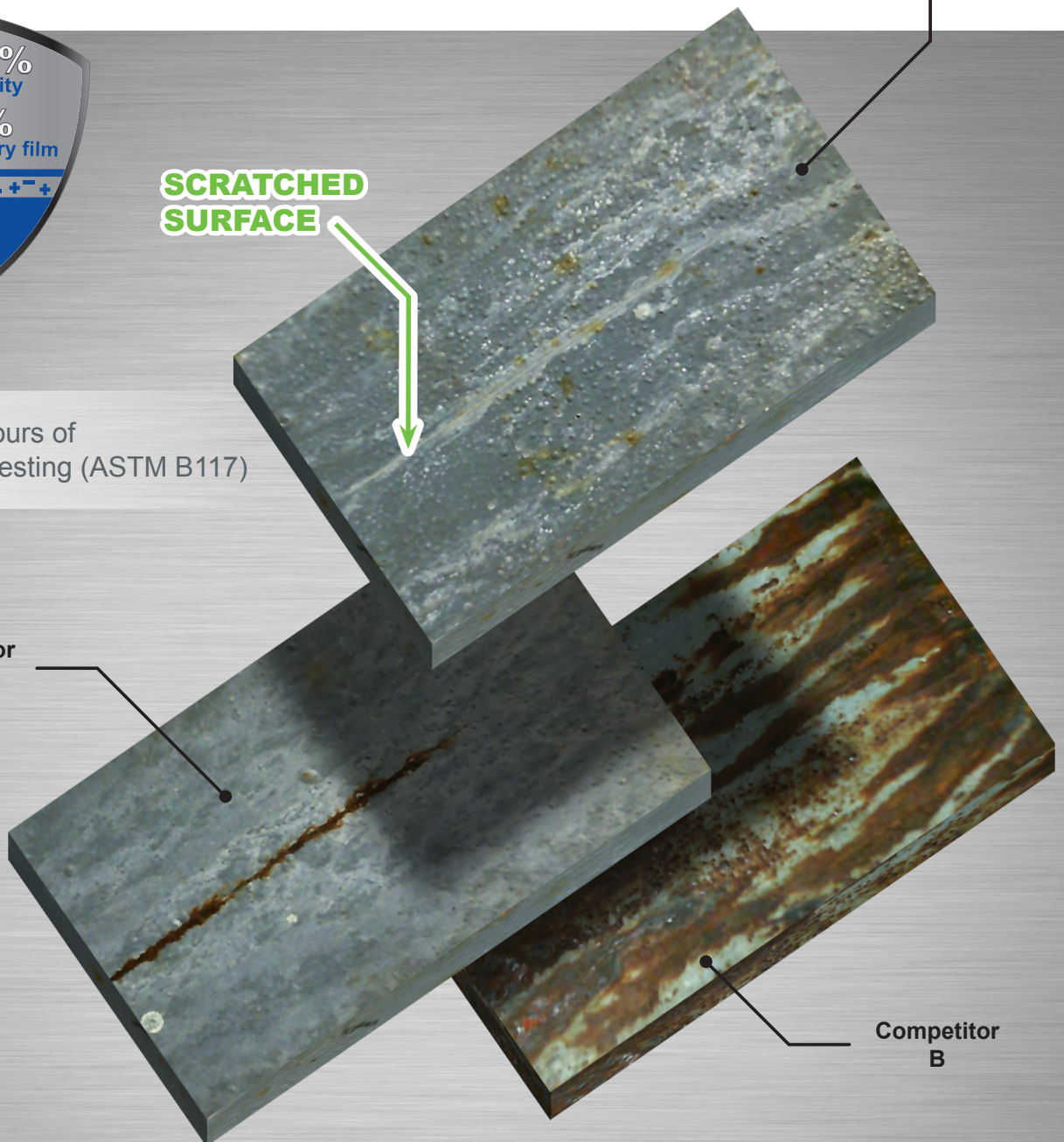


SCRATCHED SURFACE



At 1,008 hours of salt spray testing (ASTM B117)

Competitor A



Competitor B



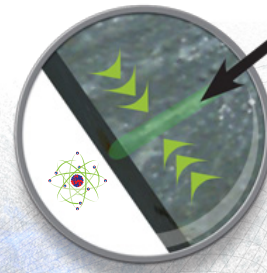
SUPERIOR PROTECTION

Galmet recently conducted salt spray testing (in accordance with ASTM B117) of **Galmet® ColdGal** against equivalent competitor products.

The results found that **Galmet® ColdGal** offered customers a superior level of metal protection. At 1,008 hours of salt spray testing the **Galmet® ColdGal** swatch had:

- No formation of red rust in the scratched paint film.
- No rust on the surface when evaluated in accordance with ASTM D610.
- And zero rust creepage from the scratch when evaluated in accordance with ASTM D1654.

SELF HEALING



The Results

The salt spray testing validated that **Galmet® ColdGal**:

- Actively **heals scratched paint film**
- Provides better **protection of exposed steel** under a scratched surface
- Offers **excellent prevention of rust** creepage under the paint film

PRODUCT DETAILS

SPECIFICATIONS

Classification	Organic zinc-rich primer
Colour	Grey
Pigment	Zinc metal powder
Touch Dry Time	20 minutes
Recoat after	8 hours
Hard Dry Time	24 hours
Temperature range	up to 150° C
Recommended Dry Film Thickness	50 – 75 micron
Coverage	
(Paint tins)	6 m ² per L @ 75 micron DFT
(Aerosol)	up to 2 m ² per 400 g can

PACK SIZES

Code	Pack Size
GGCGA	400 g (Aerosol)
GGCG250	250 mL Tin
GGCG500M	500 mL Tin
GGCG1L	1 L Tin
GGCG4L	4 L Tin

