

MIROLON AK 3590 Chassis Black

A bituminous black coating designed for truck and body builders for chassis, tray stays and bumper irons. This pliable coating is designed to provide a protective film in one application to bare metal. MIROLON 3590 Chassis Black is designed to be recoated when needed with minimal preparation required.

Product Advantages

- Easy to apply with good coverage
- Excellent adhesion to cleaned bare steel
- Provides a protective film to bare steel
- Highly flexible film

Typical Applications: Automotive components, earth moving & tractors, metal star posts & steel frames that are exposed to the weather.

Thinning: 10% with MIROSOL 1228

Application Viscosity: 18-23 seconds BS4 Flow Cup at 25°C.

Application Methods:

Brush - Apply unreduced
Conventional Spray - Thin 10% with MIROSOL 1228. Use a 1.8 to 2 tip at 350 to 400 kPa (50-55 psi).
Dipping - Apply unreduced

Drying: 16-24 hours

Application Equipment Clean Up: Clean all equipment using MIROSOL 1228 Thinner

Shelf Life: 12 months

Packaging: 10 litres

Health & Safety

Before handling, refer to the Material Safety Data Sheet for health and safety information. Ensure that all personnel using this product have read and understood this data sheet and the associated MSDS and packaging label before using this product.

Mirotone Pty Ltd Australia (Head Office)
ABN 40 000 041 136
21 Marigold Street,
Revesby NSW 2212 Australia
P +61 2 9795 3700 F +61 2 9771 3601
sales@mirotone.com.au

Mirotone (NZ) Ltd New Zealand (Head Office)
32 Cryers Road,
Auckland, 1730, New Zealand
P +64 9 272 2730 F +64 9 272 2733
information@mirotone.co.nz

Mirotone (Thailand) Co., Ltd
83 Moo 4, Poochaosamingprai Rd,
Samrong Klang, Prapradaeng,
Samutprakam, 10130, Thailand
P +66 2 754 4451 F +66 2 754 4450

www.mirotone.com