



AUTO ACE

Product/Technical Data Sheet (TDS)

Subframe Black

PRODUCT DESCRIPTION:

Omega Subframe Black is a quick drying, semi-gloss all-purpose rust and chip resistant epoxy-based paint designed for painting subframes, chassis, radiators, automotive components, engine bays and most surfaces requiring a rust and chip resistant finish.

DIRECTIONS FOR USE: SURFACE PREPARATION:

Prepare the surface by removing all rust and flaking paint by grinding, wire brush or sanding. Treat residual rust and bare metal with Omega Rust Remover and Deoxidiser. Sand existing paint and wash with Omega Wax & Grease Remover to remove wax, grease, and other contaminants. Mask off surrounding areas to avoid overspray.

APPLICATION:

Stir paint thoroughly. If required, thin with up to 15% Omega Enamel Thinners. Use conventional spray equipment with a 1.8 - 2.0 mm nozzle at 300 - 400 kPa pressure. Apply 2 - 3 coats allowing 5 minutes flash off time between coats.

DRYING TIME: Touch dry in approx. 15 minutes, hard dry approx. 24 hours.

AEROSOL APPLICATION: Shake vigorously for 1 minute after the sound of the agitator is heard. Spray in an even, overlapping pattern from a distance of approximately 25cm. Apply several light coats to build up thickness gradually. Leaving 5 minutes drying time between coats. Avoid a heavy coat which may run. Turn the can upside down and spray briefly to clear the nozzle after use.

AEROSOL DRYING TIME: 15 minutes to touch dry and 24 hours to hard dry.

CLEAN UP: Use Omega Enamel Thinner.

STORAGE: Store upright in a cool, dry, well ventilated area away from heat, ignition sources and direct sunlight.

DISPOSAL: Dispose of in accordance with local, state, and federal regulations.



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RISK: EXTREMELY FLAMMABLE. Harmful by inhalation and in contact with skin. Irritating to skin.

SAFETY DIRECTIONS: KEEP OUT OF REACH OF CHILDREN. Avoid contact with the skin and eyes and avoid breathing the vapour.

Standard packages and Product Codes

1LT – AA-SB1L

2LT – AA-SB2L

AEROSOL – AA-SB400G