



AUTO ACE

Product/Technical Data Sheet (TDS)

Sound Deadener

PRODUCT DESCRIPTION:

Omega Sound Deadener is a fast-drying flexible bitumen-based coating for sound deadening and protection against corrosion, dust, moisture, and abrasion. Requires no Primer or Topcoat. May be used on underbody parts such as mudguards, subframes, floor panels, bonnets, inside door panels, boots, and spare wheel tubs. Remains Flexible.

DIRECTIONS FOR USE: SURFACE PREPARATION: Remove all surface dirt with wire brush and wipe over with Omega Wax & Grease Remover ensuring that surface is clean, dry, and free from dust. Mask off surrounding areas to avoid overspray. Shake can vigorously for 1 minute.

APPLICATION: If required, SOUND DEADENER can be thinned up to 15% with ENAMEL THINNER or MINERAL TURPS. Stir thoroughly before use. Apply using a body deadener spray gun. Spray at pressures from 345 kPa to 690 kPa depending on flow rate required. Pressure may be varied to obtain the desired textured effect. Do not coat functional parts such as springs, exhausts, drive shafts, etc.

Apply 2-3 coats allowing 5-10 minutes flash off time between coats. When applied to the inside of doors allow adequate time for complete drying before door trims are replaced. Do not use on interior surfaces unless an extended drying time is available. Solvent odour may linger in the cabin and vinyl and carpet may stick to the incompletely dried SOUND DEADENER

DRYING TIME: Touch dry in approx. 30 minutes. Hard dry 24 hours. Drying time will be longer when air temperature is less than 20° and/or film build is high. The surface can be recoated with more SOUND DEADENER after a minimum of 2 hour. Do not apply colour coatings over SOUND DEADENER as there is a risk of bleeding.

AEROSOL APPLICATION: Shake can vigorously for 1 minute. Spray in an even, overlapping pattern from a distance of approximately 25cm. Apply several light coats to build up thickness gradually. Avoid a heavy coat which might run. DO NOT coat functional parts such as springs, exhausts, drive shafts, etc.

AEROSOL DRYING TIME: Finish will be touch dry in 20 minutes and set hard in 1 to 4 hours. Turn can upside down and spray briefly to clear the nozzle after use.



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CLEAN UP: Clean up any overspray with Omega Pro-Flow Multi-Purpose Thinner.

STORAGE: Store upright in a cool, dry, well ventilated area away from heat, ignition sources and direct sunlight. Always replace the lid securely after use.

DISPOSAL: Aerosols should be completely empty before disposing. Dispose of in accordance with local, state, and federal regulations.

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. **WARNING** – Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal. **DO NOT SPRAY ON A NAKED FLAME OR ANY INCANDESCENT MATERIAL. KEEP AWAY FROM SOURCES OF IGNITION – NO SMOKING. PRESSURED DISPENSER. PROTECT FROM SUNLIGHT AND DO NOT EXPOSE TO TEMPERATURES EXCEEDING 50°C. DO NOT PIERCE OR BURN, EVEN AFTER USE. SPRAY IN WELL VENTILATED AREA.**

Standard packages and Product Codes

1LT – AA-SD1L

4LT – AA-SD4L

AEROSOL – AA-SD400G