

TECHNICAL DATA SHEET



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PRODUCT

MAX SOUND DEADENER (C7106, C7107, C7108)

FEATURES

MAX SOUND DEADENER is a product based on synthetic resins and bitumen, it is a high solid (HS), excellent for industrial vehicles in terms of soundproofing, platforms of vehicles, car bodies, containers, etc .; it has an excellent adhesion on metal zinc sheets. **MAX SOUND DEADENER** can be perfectly painted without any absorption of enamel; its formulation is designed for fast drying.

TECHNICAL DATA

Colour	Grey	Black	White	
Specific weight	1600 ± 20 g/l	1560 ± 20 g/l	1600 ± 20 g/l	(MI 001)
Solid in weight	72 ± 1 %	71 ± 1 %	72 ± 1 %	(MI 006)
Viscosity cP	29500 ± 1500	35000 ± 1000	36500 ± 1000	(MI 002-3-6 ; 25°C)
V.O.C.	434 g/l	423 g/l	437 g/l	(ISO 11890-1)

STORAGE

Keep the container well closed and stored in a cool (temperature below 25°C) and ventilated environment for a maximum period of 12 months from the date of production marked on the tin. Avoid direct sun exposure.

SAFETY

During the application and drying time ventilate the room. We recommend the use of appropriate PPE during application. Before operate, please read the safety data sheet.

APPLICATION



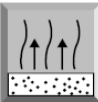
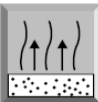
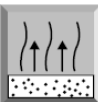
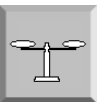
The surfaces to be treated should be clean, dry and free of grease or dust. The product is applied by spraying with a normal spraygun for BODY; The product is totally revarnishable. Do not spray if room temperature is less than 0 °C or higher than 40 °C.

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	Nozzle diameter	4 ÷ 5 mm	
	Air pressure	4 ÷ 6 bar	
	Dust free time	< 5 min	(MI 012; 25 °C)
	Dry to touch	30 min	(MI 012; 25 °C)
	Full dry	< 10 h	(MI 012; 25 °C)
	Theoretical yield	200 - 350 g/m ²	(MI 014)

ADDITIONAL INFORMATION

DRYING (MI 012)

TEMPERATURE (°C)	DUST FREE TIME	DRY TO TOUCH	FULL DRY
20	5 min	25 min	10 h
40	< 3 min	10 min	5 h

MAX Sound Deadener has a good adhesion on different substrates: iron, steel, galvanized sheet metal and aluminum, and can also be used as acoustic insulation.