

Blasoprotect MV 37

Art. 137-01

Description: Blasoprotect MV 37 anticorrosion fluid containing solvents. Wide applications. Produces a dry transparent protective film that is water repellent and resistant to humidity. Also neutralizes fingerprints (hand perspiration).

Applications: For protecting tools and dies, jigs, fixtures and bare metal parts against corrosion, for intermediate storage of machinery and vehicles, and in all cases where temporary corrosion protection is required. Ideal against corrosion during indoor storage.

Product characteristics

- Forms dry protective film
- Repels water
- Good penetration
- Uniform film formation
- Resists hand perspiration

Benefits

- prevents dust and dirt adhesion (wide applications).
- good protection against humidity.
- inaccessible points also protected.
- excellent corrosion protection even with thin film.
- prevents corrosive effect of fingerprints and hand perspiration.

Physical/chemical data:

Viscosity:	1 mm ² /s (40° C)
Density:	0.78 g/cm ³ (20°C)
Flashpoint:	40° C
Drop point (without solvent):	35° C

Product-related data:

Film type:	waxy
Film thickness by dip method (in µm):	1.1
Drying time at room temperature:	2 hours
Water repellent:	yes
Protection duration in months:	dry indoor storage: 12, roofed over: 4
Condensation test to DIN 50017:	> 6 test cycles without corrosion
Application:	dip, spray, brush
Film removal:	by neutral detergent, alkaline cleaner, or solvent

Safety and environmental aspects:

- ADR/RID: UN 1993
- Precautions: Do not allow product to get into ground water, water course or sewage system. Danger to drinking water if even small quantities leak into the ground. Significantly water endangering (WGK 2)
- Water hazard class: 12 01 07 / 13 08 99 / 20 01 13
- EC waste code: Identical to EC waste code (as per VeVA of 01.01.06)
- CH waste code: Stated in the safety data sheet
- Classification and labelling:



Container sizes:

Drum: 208 lt

Canister: 9 kg • 24 kg

Spray: 500 ml

All information given here is based on the product characteristics and applications known to us, but no legal obligation or liability can be derived in general therefrom. Blaser Swissslube AG cannot be held liable for any damages resulting from the improper use of its products.

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