

# Blasoprotect MV 35

Art. 135-05

**Description:** Blasoprotect MV 35 is a waxy solvent-based corrosion inhibitor fluid with excellent long-term behaviour. Resistant to water and chemicals. Forms a soft and pliable protective film with abrasion-proof properties.

**Applications:** For effective indoor and covered outdoor protection of machinery and bare metal parts against corrosion onset or continuation. Ideal for cavity protection and undersealing on vehicles.

## Product characteristics

- Exceptionally water resistant
- Protective film remains pliable at low temperatures
- Abrasion-proof properties
- Good penetration

## Benefits

- Excellent corrosion protection, also open-air
- Wide service temperature range
- The treated surfaces are protected also against wear
- Protects hard-to-reach zones

## Product-specific data:

Film type:	<i>Waxy</i>
Dip-coating film thickness:	<i>200 µm</i>
Drying time at room temperature:	<i>2 hour, does not dry out</i>
Water displacement:	<i>Very effective</i>
Protection duration in months:	<i>Indoor: 48, covered: 36, open air: 24</i>
Condensation water test DIN 50'017:	<i>100 cycles without corrosion</i>
Amount required per m <sup>2</sup> (dip-coating):	<i>approx. 220 g</i>
Application method:	<i>Dip-coating, spray, brush</i>
Film removal:	<i>With alkaline cleaner, solvent</i>

## Physical-chemical data:

Viscosity:	150 m/Pas (20°C)	DIN EN ISO 3219
Density:	0.88 g/cm <sup>3</sup>	DIN EN ISO 12185
Flashpoint:	40°C	DIN EN ISO 2592
Drop point without solvent:	120°C	

## Safety/ environmental aspects:

ADR/RID:	UN 3295 /spray UN 1950
Precautions:	Do not allow product to get into ground water, water course or sewage system.
Water hazard class:	Slightly water endangering (WGK 1)
EC waste code:	16 03 05 or 07 01 04 / spray 16 05 04 / empty spray 15 01 10
CH waste code:	Identical to EC waste code (as per VeVA of 01.01.06)
Classification and labeling:	Stated in the safety data sheet



**Container sizes:** Container: 1022 l    Drum: 208 l    Canister: 5 l • 25 l    Spray: 500 ml

*These specifications are subject to frequent updating, and changes are therefore reserved. The data given on this sheet are based on properties and application possibilities as known to us. No general legal liability can be derived from these data. Blaser Swissslube AG cannot be held liable for any damages resulting from the improper use of its products*

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