

information sheet

MB-3007S: Wax-based release agent spray

Description: **MB-3007S** has been specially developed for the production of parts. The release agent film is strongly adhering and highly resistant to abrasion so that repeated ejections are possible. **MB-3007S** is free of silicones.

Range of Application: **MB-3007S** demonstrates excellent properties in various processes.

Technical Data:

Appearance:	Aerosol
Odour:	typical
Viscosity:	viscous
Density (20°C):	0,76g/cm ³ (active material)
Flashpoint:	<0°C (active material)
Hazard Marks:	highly flammable (propellant gas)
VbF:	AI (active material)

Application:	MB-3007S should be applicated by hand. The whole surface should be moistened. Avoid unwetted spots. MB-3007S can be polished with a soft rag and shows a shiny high quality surface.
Storage:	Do not store outdoors. Prevent from heat and cold and store between 0°C-50°C. Avoid direct sun. Allow product to reach room temperature before use. Shelf life (if correct stored): minimum 24 months
Packing:	Box with 12 spraycans, 500ml each
Manufacturer:	ACHEM Angewandte Chemie GmbH Am Steenöver 22 27777 Ganderkesee www.achem.de

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The above printed information are to inform our customers and are not assured product properties. More data are presented in our material safety data sheet (MSDS) according to Regulation (EU) No. 1907/2006 which is available on request.