

SMART UND SWISS SEIT 1876

Super Maxi 1.0

Most resistant sprayer for aggressive solvents



Unique Birchmeier features



Super Maxi 1.0 Art.No. 11870401 Special adjustable nozzle 0.8 mm for fine spray mist up to jet

Maxi / Fix: mist nozzle 0.8 mm extra fine. Also for higher viscosity sprays 2)

Specially solvent-resistant gaskets (BMS 2010)

Maxi / Fix: Solvent-resistant gaskets (FPM / Viton) ²⁾

Transparent and impact resistant 1 I tank

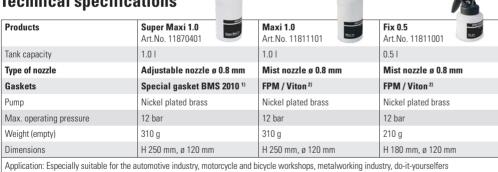
Powerful pump with 12 bar piston pressure made of nickel-plated Tried and tested brass. Pump can be completely revised, for an easy and quick entertains.



Application

Chemical resistance of Super Maxi 1.0 gasket (BMS 2010)			
	Gasket material / Resistance		
Solvents	BMS 2010 Special rubber	FKM (Viton) Fluor-rubber	EPDM Ethylene-Propylene rubber
Mineraloil based solvent (Petroleum, raw petrol, Toluol, Xylol etc.)	very good resistance	limited resistance	not resistant
Ketone (Acetone, Cyclohexanon etc.)	very good resistance	not resistant	not resistant
Alcohole (Propanol, Methanol etc.)	very good resistance	limited resistance	limited resistance





- 1) Especially for mixtures of mineral solvents and ketones (acetone etc.). For example nitro thinner or brake cleaner.
- 2) For solvents containing mineral oil, release agents, wax products etc.. Thanks to the fine nozzle and high piston pressure, it is also especially suitable for products with higher viscosity (watery to slightly oily).









BIRCHMEIER®

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