

BÜFA



Hand metering pump

Simple and easy to use

Metering devices

BÜFAtec hand metering pump

A simple and easy method for metering liquids such as resins, varnishes, peroxides and many other mediums that can be pumped directly from a container or storage tank



Designation	Piston stroke	Graduation	Viscosity	UP resins	EP resins	Gelcoats	Pigment pastes	Peroxides	Inhibitors	Accelerators	Acetone	Styrene
BÜFAtec 30 ml PVDF	30 ml	0.5 ml	For low viscosity liquids, resistant to practically all mediums.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BÜFAtec 100 ml PVDF	100 ml	1 ml	For low viscosity liquids, resistant to practically all mediums.					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BÜFAtec 100 ml NV-PP	100 ml	1 ml	For low viscosity liquids. Developed for metering organic peroxides. Only conditionally solvent resistant.					<input type="checkbox"/>				
BÜFAtec 100 ml HV-PP	100 ml	1 ml	As Product No. 026-0600 but with a larger intake and release valves for the conveyance of liquids with higher viscosities up to 2500 mPas.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
BÜFAtec 250 ml HV-AI	250 ml	5 ml	Suitable for liquids with a higher viscosity of up to approx. 2500 mPas.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BÜFAtec 500 ml PP	500 ml	10 ml	Suitable for liquids with a viscosity of up to approx. 2500 mPas, e.g. resins, varnishes, under certain conditons acids.	<input type="checkbox"/>	<input type="checkbox"/>							
BÜFAtec 500 ml AI-Pump	500 ml	10 ml	Corresponds to the 250 ml aluminium pump but with larger volumetric delivery.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BÜFAtec 1000 ml PP	1000 ml	10 ml	Suitable for liquids with a viscosity of up to approx. 2500 mPas, e. g. resins, varnishes, etc. The stroke is executed by a rack and gear drive.	<input type="checkbox"/>	<input type="checkbox"/>							
BÜFAtec 1000 ml AI	1000 ml	10 ml	Suitable for liquids with a viscosity of up to approx. 2500 mPas, e. g. resins, varnishes, etc. The stroke is executed by a rack and gear drive.	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BÜFAtec two-component hand metering pumps	500 ml and 5-15 ml adjustable for peroxide	10 ml	For UP resins up to approx. 2500 mPas. This pump consists of two coupled piston pumps.	<input type="checkbox"/>								
BÜFAtec two-component hand metering pumps	500 ml and 80-160 ml adjustable for the hardener	10 ml	For EP resins up to approx. 2500 mPas. This pump consists of two coupled piston pumps.		<input type="checkbox"/>							
BÜFAtec two-component hand metering pumps	1000 ml and 10-30 ml adjustable for peroxide	10 ml	For UP resins up to approx. 2500 mPas. This pump consists of two coupled piston pumps.	<input type="checkbox"/>								

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A member of the BÜFA Group

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