









Overview Preparation Systems

Business Unit Adhesives & Chemicals

	<p>Hydraulic accumulator ViscoTreat-H</p>	<ul style="list-style-type: none"> • Available in sizes 150 ml and 300 ml • Balancing of pressure fluctuations in the material supply • Buffer function • Reduction of input pressure at dispenser
	<p>Hydraulic accumulator ViscoTreat-P</p>	<ul style="list-style-type: none"> • Buffer volume 25 ml • Balancing of pressure fluctuations in the material supply • Buffer function • Reduction of hose diameters • Avoidance of cavitations
	<p>Aufbereitungssystem ViscoTreat-R</p>	<ul style="list-style-type: none"> • Dosing volume from ~4.0 ml/rev. to ~13.5 ml/rev. • Medium to high viscous medium, e.g.: silicones, adhesives, resins, grease, colour pastes, metal filled pastes (Cu and Ni solder pastes, Al and Ag pastes) • Viscosities up to 50,000 mPas
	<p>Preparation system ViscoTreat-IM</p>	<ul style="list-style-type: none"> • Inline material supply with simultaneous degassing • Tank capacity 2.5 l • Viscosities up to 100,000 mPas
	<p>Preparation system ViscoTreat-I</p>	<ul style="list-style-type: none"> • Inline material supply with simultaneous degassing • Tank capacity 25 l • Viscosities up to 1,000,000 mPas
	<p>Preparation system ViscoTreat product supply tank</p>	<ul style="list-style-type: none"> • Inline material supply with simultaneous degassing • Tank capacity 2.5 l • Viscosities up to 100,000 mPas