
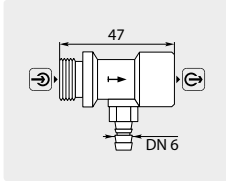

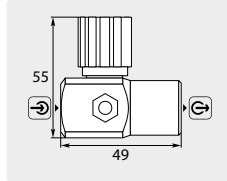

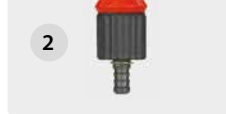







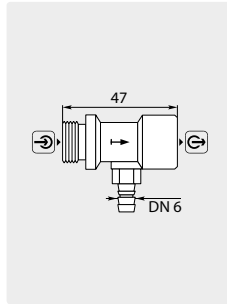








Suttner chemical injectors


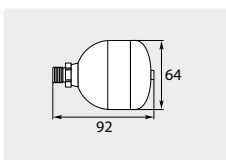

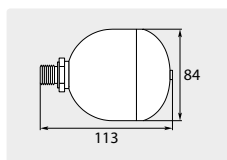









ST-60				ST-62				Metering valves		Repair kits	
								1 	2 		
Injector without metering valve. Max. 250 bar / 60 °C				Injector without metering valve. Adjustable bypass allows big water flow rates without reduction of the water pressure. Max. 250 bar / 60 °C				Valve for Suttner injector. Hose tail 6 mm		Chemical check valve. Hose tail 6 mm	
R+M Nr.			D	R+M Nr.			D	R+M Nr.	R+M Nr.		
200 060 600	3/8" M	3/8" F	1.8 mm	200 062 500	3/8" F NPT	3/8" F NPT	1.6 mm	050 000 370	1		
200 060 610	3/8" M	3/8" F	2.1 mm					200 061 500	2		
200 060 620	3/8" M	3/8" F	2.4 mm						200 060 725		

Suttner foam injectors

ST-60.1				ST-60.1				ST-60.1			
											
Coupling ST-45-250 : plug ST-45-250. Injector with metering valve, suction hose 1,000 mm and suction filter ST-31. Max. 250 bar / 60 °C				Injector without metering valve. Max. 250 bar / 60 °C				M22 F : M22 M. Injector with metering valve, suction hose 1,000 mm and suction filter ST-31. Max. 250 bar / 60 °C			
R+M Nr.	D			R+M Nr.			D	R+M Nr.	D		
200 060 750	1.6 mm			200 060 700	3/8" M	3/8" F	1.6 mm	200 060 760	1.6 mm		
				200 060 710	3/8" M	3/8" F	1.8 mm				
Metering valves				Repair kits							
1 	Valve for Suttner injector. Hose tail 6 mm							Chemical check valve. Hose tail 6 mm			
2 	R+M Nr.			R+M Nr.							
	050 000 370 1			200 060 725							
	200 061 500 2										

The suitable foam lances are presented on pages 313-315.

Accumulator

					
Volume 0.07 liter. Max. 80 °C		Volume 0.21 liter. Max. 85 °C		Volume 0.35 liter. Max. 85 °C	
R+M Nr.			R+M Nr.		
189 307 0	M14 M	15 - 200 bar	189 321 0	M16 M	25 - 220 bar
			189 321 2	3/8" M	25 - 220 bar
R+M Nr.			R+M Nr.		
189 211 0 *	3/8" F	40 - 210 bar			

* Accumulator must be filled with nitrogen

Symbols  inlet  outlet  bypass  height  nozzle  pressure  type  diameter  thread