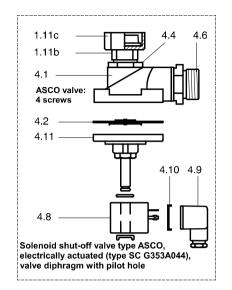
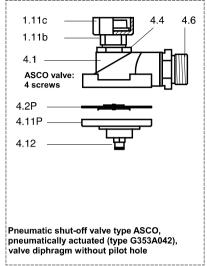
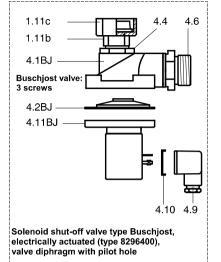
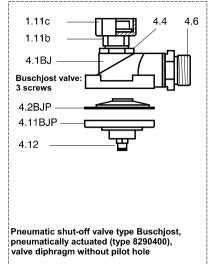
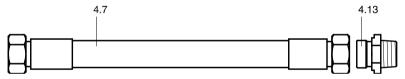
Representation of parts: shut-off valve and compressed air connection hose type 150











	4.7	4.13
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ASCO valve (standard to ca. 2015)		
150-1.11b	Pipe union insert part, MCI galvanized	
150-1.11c	Pipe union, union nut, MCI galvanized	
150-4.1	Valve housing, Aluminium	
150-4.2 *	Valve diaphragm with pilot hole, TPE (Hytrel)	
150-4.6	Screw-in union 28L-G1" (cylindrical thread)	
150-4.8	Solenoid	
150-4.9	Angle connector	
150-4.10	Sealing	
150-4.11	Valve cover with solenoid base sub-assembly	
150-4.2P *	Valve diaphragm without pilot hole, TPE (Hytrel)	
150-4.211P	Valve cover with control air connector G 1/8"	
150-4.12	Push-in connector G1/8" - 6mm	
150-4.7	Compressed air hose (hydraulic hose 1SN DN25)	
150-4.13	Screw-in union 28L-R1" (conical thread)	
* Wear parts		

Buschjost valv	ve (standard since ca. 2015)	
150-1.11b	Pipe union insert part, MCI galvanized	
150-1.11c	Pipe union, union nut, MCI galvanized	
150-4.1	Valve housing, Aluminium	
150-4.2BJ	Valve diaphragm with pilot hole, TPE (Hytrel)	
150-4.6	Screw-in union 28L-G1" (cylindrical thread)	
150-4.9	Angle connector	
150-4.10	Sealing	
150-4.11BJ	Valve cover with solenoid	
150-4.2BJP	Valve diaphragm without pilot hole, TPE (Hytrel)	
150-4.11BJP	Valve cover with control air connector G 1/8"	
150-4.12	Push-in connector G1/8" - 6mm	
150-4.7	Compressed air hose (hydraulic hose 1SN DN25)	
150-4.13	Screw-in union 28L-R1" (conical thread)	