

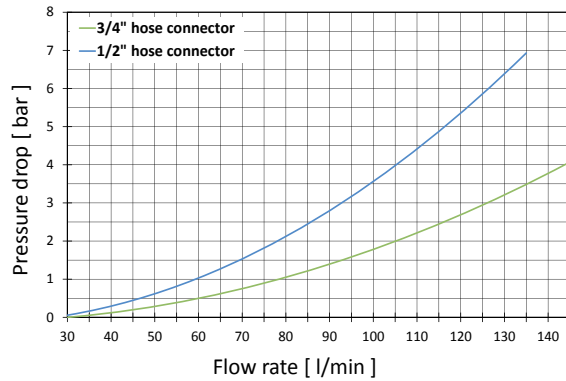


# Electrical Boom Section Valve . Electrical shut off valve

## Electrical shut off valve 36/AS24

- simple mechanical shut off valve for hoses up to  $\varnothing 19$  mm
- specifically designed for our regulator systems
- individual choice of valve alignment
- robust and reliable design
- gear motor
- compatible with the altek modular system

Maximum pressure: 12 bar  
 Inlet- $\varnothing$ : 36 mm, tuned to fit the altek modular system  
 Outlet- $\varnothing$ : AS24  
 Material: stainless steel: 1.4305, FPM and NBR seals, POM, PA  
 Voltage: 12 Volt  
 Control current: 7 mA  
 Switch time: 0,5 s - control gear



BS mm	AS	A mm	B mm	C mm
36	24	35	120	185

Recommended Fittings outlet	
Article-No.	Type
34230	Female hose tail AS24/ $\varnothing 15$
34229	Female hose tail AS24/ $\varnothing 17$
34227	Female hose tail AS24/ $\varnothing 20$
More Fittings: See AS plug-in fittings, AS24	
Recommended safety pins	
18545	Pin AS24

Article-No.	Type	Remarks control gear
47942	Electrical shut off valve 36/AS24	Control gear forward-turned
47943	Electrical shut off valve 36/AS24	Control gear backward-turned
82646	Spacer ring 36/AS24 to connect electrical shut off valves 36/AS24	

