

## ***Flow Accessories***      **Flow adjustment valves**

We make a wide range of flowmeter accessories some of which are shown here. If you have a requirement write to us. Most probably we have it in our range. *If not, we will make it for you !*

### **Control Valve Block**

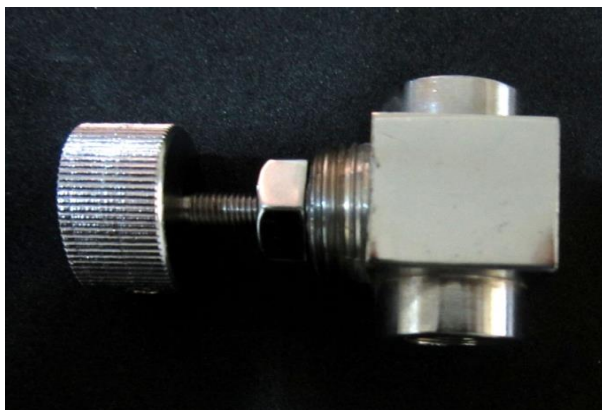
Body material : Brass,  
Ni/Cr plated

Knob : Available with  
Plastic (ABS) knob or  
knurled brass knobs.

Inlet Connection : 1/8 BSP  
(F)

Outlet connection : 1/8  
BSP (F)

Max operating pressure :  
10Kg



## **Control Valve Block with bezel**



Body material : Brass,  
Ni/Cr plated

Knob : Available with  
Plastic (ABS) knob or  
knurled brass knobs.

Bezel : Aluminum, Black  
Anodised

Inlet Connection : 1/8 BSP  
(F)

Outlet connection : 1/8  
BSP (F)

Max operating pressure :  
10Kg

## Control valve block - Fine adjustment

Body material :

Aluminum, Anodised self  
colour-satin finish

Knob : Aluminum,  
Anodised self colour-satin  
finish. Indication plate  
included.



Connection options :

Inlet >	Festo 4mm	Festo 6mm	Festo 8mm
Outlet >	Festo 4mm	Festo 6mm	Festo 8mm

Connection position :

Back entry-top outlet or  
bottom entry-top outlet.

Max operating pressure :

5Kg

**Adapter - screwed to  
screwed**

Body material : Brass,  
Ni/Cr plated



Connection options :

Inlet >	1/4 BSP (F)	1/4 NPT (F)
Outlet >	1/4 BSP (M)	1/4 NPT (M)



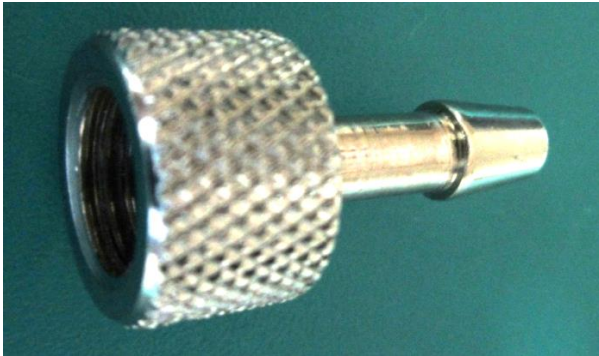
**Adapter - screwed to  
threaded socket**

Body material : Brass,  
Ni/Cr plated

## Connection options :

Inlet >	1/8	1/8	1/4	1/4
	BSP (F)	NPT (F)	BSP (F)	NPT (F)
Outlet >	1/8	1/8	1/4	1/4
	BSP (F)	NPT (F)	BSP (F)	NPT (F)

## Two way Adapter - screwed to nipple



Body material : Brass,  
Ni/Cr plated

## Connection options :

Inlet >	7/16	1/2
	UNF (F)	UNF (F)
Outlet	Suitable for	

>	6mm id hose.
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## **Two way Adapter - screwed to barbed nipple and Festo**

Body material : Brass,  
Ni/Cr plated

Connections :



Outlet >	1/8 BSP (M)
Inlet- 1 >	6mm Festo
Inlet- 2 >	6mm Barbed