

Tappet - Spring	3/2	Ordering code 228.1.0.1	5/2	Tappet - Spring				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">TYPE</td> </tr> <tr> <td>1 32 = 3 ways</td> </tr> <tr> <td>52 = 5 ways</td> </tr> </table>		TYPE	1 32 = 3 ways	52 = 5 ways		
				TYPE				
1 32 = 3 ways								
52 = 5 ways								
<p>Weight gr. 85 Operating force 33 N</p>				<p>Weight gr. 105 Operating force 33 N</p>				

Operational characteristic					
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 - +70	540 NI/min	mm 6	G 1/8"

Tappet panel - Spring	3/2	Ordering code 228.1.1.1	5/2	Tappet panel - Spring				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">TYPE</td> </tr> <tr> <td>1 32 = 3 ways</td> </tr> <tr> <td>52 = 5 ways</td> </tr> </table>		TYPE	1 32 = 3 ways	52 = 5 ways		
				TYPE				
1 32 = 3 ways								
52 = 5 ways								
<p>Weight gr. 102 Operating force 33 N</p>				<p>Weight gr. 122 Operating force 33 N</p>				

Operational characteristic					
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 - +70	540 NI/min	mm 6	G 1/8"

Lever roller - Spring	3/2	Ordering code 228.1.2.V	5/2	Lever roller - Spring							
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">TYPE</td> </tr> <tr> <td>1 32 = 3 ways</td> </tr> <tr> <td>52 = 5 ways</td> </tr> <tr> <td style="text-align: center;">VERSION</td> </tr> <tr> <td>1 = Plastic roller</td> </tr> <tr> <td>1/2 = Metal roller</td> </tr> </table>		TYPE	1 32 = 3 ways	52 = 5 ways	VERSION	1 = Plastic roller	1/2 = Metal roller		
				TYPE							
1 32 = 3 ways											
52 = 5 ways											
VERSION											
1 = Plastic roller											
1/2 = Metal roller											
<p>Weight gr. 115 Operating force 15 N</p>				<p>Weight gr. 135 Operating force 15 N</p>							

Operational characteristic					
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 - +70	540 NI/min	mm 6	G 1/8"