

Lever roller - Spring	2/2 3/2	Ordering code 104.T.2.1.P.F	2/2 3/2	Lever roller - Spring		
<i>Lateral connections</i>				<i>Rear connections</i>		
		<p>TYPE</p> <p>T 22 = 2 ways 32 = 3 ways</p> <p>CONNECTION TYPE</p> <p>P L = Lateral P = Rear</p> <p>FUNCTION</p> <p>F A = Norm. open N.O. C = Norm. closed N.C.</p>				
Weight gr. 31 Operating force 9N				Weight gr. 31 Operating force 9N		
Operational characteristics	Fluid	Max working pressure	Operating Temperature	Flow rate at 6 bar with Δp=1	Orifice size	Working port size
	Filtered and lubricated air or not	10 bar	Min. -5°C Max. +50°C	90 NI/min	mm 2,5	ø4 tube

Lever roller ball bearing - Spring	2/2 3/2	Ordering code 104.T.2.1/1.P.F	2/2 3/2	Lever roller ball bearing - Spring		
<i>Lateral connections</i>				<i>Lateral connections</i>		
		<p>TYPE</p> <p>T 22 = 2 ways 32 = 3 ways</p> <p>CONNECTION TYPE</p> <p>P L = Lateral P = Rear</p> <p>FUNCTION</p> <p>F A = Norm. open N.O. C = Norm. closed N.C.</p>				
Weight gr. 46 Operating force 9N				Weight gr. 46 Operating force 9N		
Operational characteristics	Fluid	Max working pressure	Operating Temperature	Flow rate at 6 bar with Δp=1	Orifice size	Working port size
	Filtered and lubricated air or not	10 bar	Min. -5°C Max. +50°C	90 NI/min	mm 2,5	ø4 tube

Lever unidirectional - Spring	2/2 3/2	Ordering code 104.T.3.1.P.F	2/2 3/2	Lever unidirectional - Spring		
<i>Lateral connections</i>				<i>Lateral connections</i>		
		<p>TYPE</p> <p>T 22 = 2 ways 32 = 3 ways</p> <p>CONNECTION TYPE</p> <p>P L = Lateral P = Rear</p> <p>FUNCTION</p> <p>F A = Norm. open N.O. C = Norm. closed N.C.</p>				
Weight gr. 31 Operating force 9N				Weight gr. 31 Operating force 9N		
Operational characteristics	Fluid	Max working pressure	Operating Temperature	Flow rate at 6 bar with Δp=1	Orifice size	Working port size
	Filtered and lubricated air or not	10 bar	Min. -5°C Max. +50°C	90 NI/min	mm 2,5	ø4 tube