



- Rotation angle : 90°
- Operation pressure : min. 0,8 bar - max 10 bar
- Fluids : compressed air liquids
(water, water solutions or emulsions)
- Materials : body: strengthened plastic materials
shaft: stainless steel
gasket: elastomer

- Net weight : 120 grams
- Fitting position : everyone
- Temperatures : from -10°C to 60°C
- Maximum loads : radial 80N - axial 5N
- Maximum frequencies: 3 strokes/second
- Displacement : 9 cc/α

MOD.	Feeding Pressure/Torques in Nm					
	2 bar	3 bar	4 bar	5 bar	6 bar	8 bar
5.0 - rotation 90°	1,1	1,7	2,3	2,8	3,4	4,5



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Technical Data mod 5.0 PV