



Series Mini-RAP

Technical data

Working temperature: -20°C +70°C
Maximum working pressure: 10 bar
Fluid: Compressed air (others fluids on requests)
Nichel-plated brass body, Brass grip, Silicone free NBR gaskets
Thread: Cylindrical with O-Ring
Maximum fixing torque for fittings
Thread: M3: 0,4 Nm
Thread: M6 and M6x0,75: 1,3 Nm

Main characteristics

1. Can be inserted and extracted with one hand
2. Suitable for tube Rilsan, Polyurethane, Nylon, Polyethylene
3. Supercompact
4. Extremely lightweight yet sturdy
5. O-Ring provided with his own seat to ensure seal with polished surface
6. Suitable for vacuum applicatio

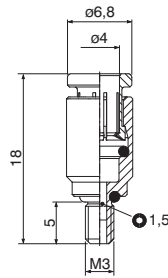




AIR DISTRIBUTION

RDR Straight male adaptor (parallel)

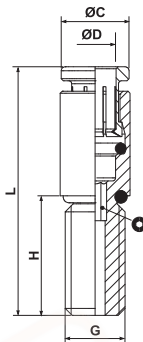
Coding: RDR3.40-MH05



RDR3.40-MH05

RDR Straight male adaptor (parallel)

Coding: RDR6.40-**V**



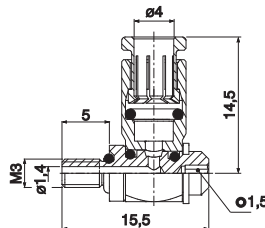
CODE	ØD	G	ØC	H	L	⊙
RDR6.40-MH12	4	M6	6,8	12	25	2
RDR6.40-FH12	4	M6x0,75	6,8	12	25	2

VERSION	
V MH12	= M6, H=12mm
FH12	= M6x0,75, H=12mm

RDR6.40-**V**

RGR Complete single banjo with stem

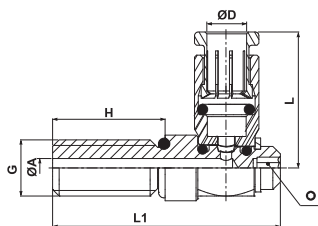
Coding: RGR3.40-MH05



RGR3.40-MH05

RGR Complete single banjo with stem

Coding: RGR6.40-**V**



CODE	ØD	G	ØA	H	L1	L	⊙
RGR6.40-MH12	4	M6	2	12	24,3	14,5	2
RGR6.40-FH12	4	M6x0,75	2	12	24,3	14,5	2

VERSION	
V MH12	= M6, H=12mm
FH12	= M6x0,75, H=12mm

RGR6.40-**V**