

Rotary union for 1 medium

- For closed and open center cylinders
- Media: air, oil or coolant

RU-1-10 RU-1-16



Application/customer benefits

- Rotary union for media supply for rotating cylinders

Technical features

RU-1-10: Medium: oil / coolant (**can not** rotate dry) through-hole approx. Ø 3 mm

RU-1-16: Medium: air / oil / coolant (**can** rotate dry, non-pressurised) through-hole approx. Ø 4.5 mm
Max. flow rate 30 l / min.

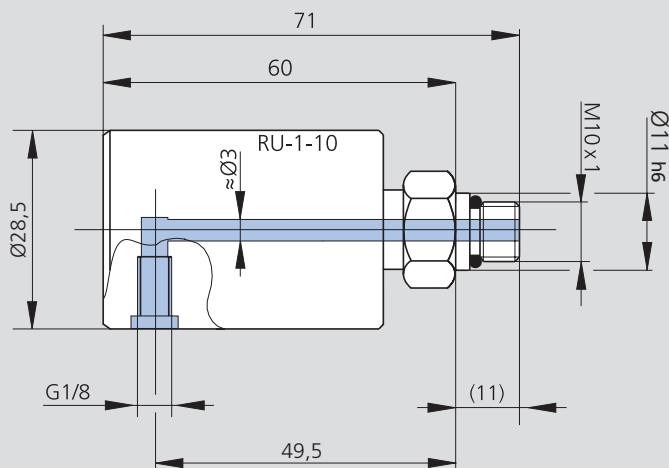
Note: Media must be free of contamination.
Filter 25 µm requested

Standard equipment

RU-1-10 Id. No. 014604

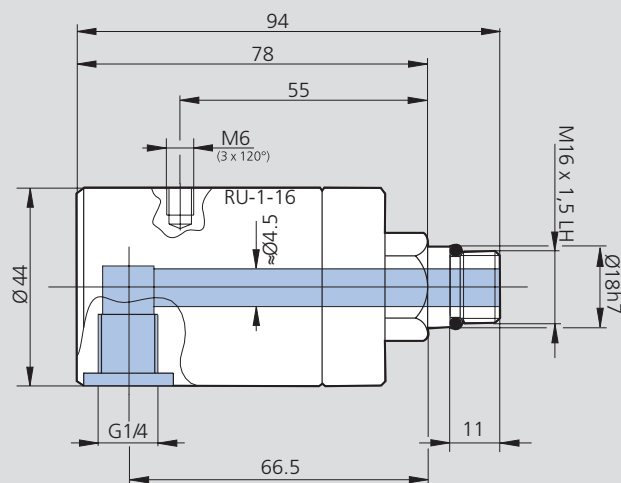
RU-1-16 Id. No. 043271

RU-1-10



Subject to technical changes.
For more detailed information please ask our customer service.

RU-1-16



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Technical data

SMW-AUTOBLOK Type	Id. No.	max. speed r.p.m.	max. pressure bar	Weight kg	Filter requested µm
RU-1-10	014604	7500	15	0.15	25
RU-1-16	043271	7000	30	0.40	25

Attention: Limitation when using max. r.p.m. and max. operating pressure. In case of need, please ask for a additional diagram.