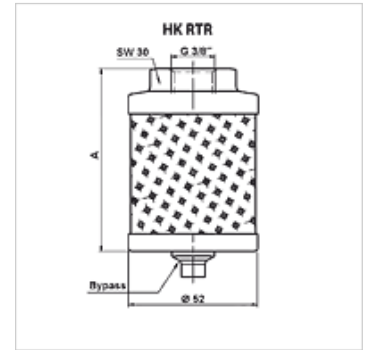


# HK RTR

## Return flow filter compact tank installation

### Properties

<b>Design</b>	with bypass valve 1.75 bar
<b>Operating pressure</b>	max. 8 bar



### Description

Compact return flow filter for direct installation in the return pipe in the tank below the oil level.

Design (Qmax.) for medium ISO VG 46 at 50°C (30 mm<sup>2</sup>/s) at  $\Delta p_{tot} = 0.4$  bar

### Ordering information

Filter materials for other types of oil, viscosities or temperatures available on request

### Item

Identification	Filter area (cm <sup>2</sup> )	Line connection	Q max. (L/min)	A (mm)	Weight (kg)
HK RTR 050 1CG1 P10	300	G 3/8"	10	78	0,2
HK RTR 050 2 CG1 P10	600	G 3/8"	20	121	0,4

P10 paper filter (10 µm), nominal filtration – Qmax - max intake volumetric flow