

High- pressure T- filter

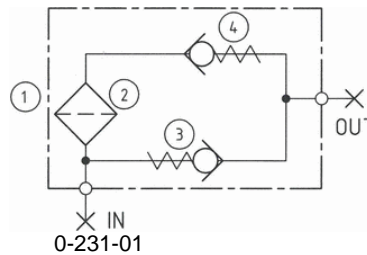


Description

This filter provides protection in hydraulic systems up to 800 bar. It is similar in design and performance to filter models FIL-52T; FIL-53T and FIL-54T with the added advantage that it allows to filter on the high- pressure side. The built- in check valves protect the filter from return flows. The standard bronze element filter is 10 micron.

Operating temperatures: 0 °C to 100 °C

Function diagram



Dimensions



Dimension drawing 2-122-02

Ordering

Order no.	In / Out	Overall length	Dia.	Weight	Max. pressure	Element and seal
FIL- HA-10-1	1/4" BSPP	117 mm	65 mm	1.0 kg	350 bar	FIL- KIT-10
FIL- HT-10-1	1/4" BSPP	117 mm	65 mm	2.6 kg	800 bar	FIL- KIT-10
FIL- IA-10-1	3/8" BSPP	117 mm	65 mm	1.0 kg	350 bar	FIL- KIT-10
FIL- IT-10-1	3/8" BSPP	117 mm	65 mm	2.6 kg	800 bar	FIL- KIT-10
FIL- KIT-10	-	-	-	-	-	-