

# MANN+HUMMEL WH Spin-on oil filters for high pressure applications



# MANN+HUMMEL WH high pressure spin-on oil filters

The completely revised MANN+HUMMEL WH filters are the ideal solution for high requirements regarding oil purity for heavy duty applications with operating pressures up to 40 bar. An especially robust filter head and bowl in combination with a reinforced centre tube make the filters ideally suited to meet the highest requirements. For filter media you can rely on well known and proven MANN+HUMMEL quality.

## **Typical applications:**

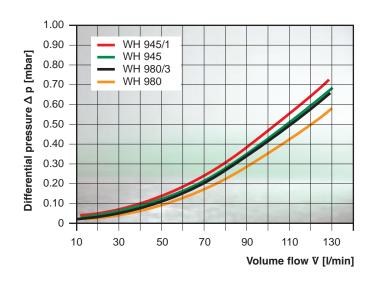
- · gearbox oil filtration
- · mobile hydraulics

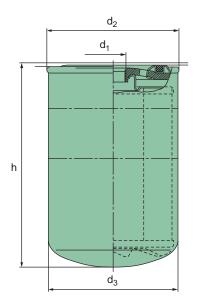
### Advantages at a glance:

- high operational reliability for your investment
- easy filter change
- even longer service life
- available worldwide via the MANN+HUMMEL distribution network



#### Flow characteristics





Part no.	Nominal flow rate [l/min]	Dime	ensions i	n mm	h	Separation et to ISO 1688 50%	•	Permissible operating pressure [bar]
WH 945	110	1 3/8 - 12 UNF	97	94.2	152	9	23	40
WH 945/1	110	1 3/8 - 12 UNF	97	94.2	152	< 3	8	40
WH 980	130	1 3/8 - 12 UNF	97	94.2	240	9	23	40
WH 980/3	130	1 3/8 - 12 UNF	97	94.2	240	< 3	8	40

