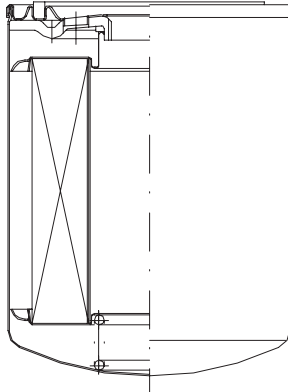




Spin-on Filter Cartridges

PI 220 & 270 SERIES ELEMENTS



- Spin-on cartridges are generally designed to service mobile hydraulic applications
- SMX 'beta' elements are designed to exceed ISO 4572 filtration requirements. All SMX elements satisfy $\beta_{x \geq 75}$ due to their multiple filtering layers with consistent pore sizing
- MIC elements are constructed from cellulose fibre filtering layers and are classed as 'nominal' filters and achieve filtration levels of 95%

part number	nominal flow rate	filtration level
HC 2	63	MIC 10
HC 4	100	MIC 10
HC 6	40	MIC 10
HC 9	25	MIC 10
HC 15	63	MIC 10
HC 18	100	MIC 10
HC 25	125	SMX 10
HC 27	100	MIC 25
HC 28	100	SMX 10
HC 31	130	MIC 10
HC 34	160	MIC 10
HC 35	160	SMX 10
HC 41	160	MIC 25
HC 42	63	SMX 10
HC 44	25	MIC 10
HC 46	40	SMX 10
HC 51	63	MIC 25
HC 60	160	SMX 6
OC 33	25	MIC 15
OC 58	25	MIC 10
OC 59	25	MIC 10
OC 167	25	SMX 10
OC 169	63	MIC 10
OC 171	63	MIC 10
OC 172	40	MIC 10