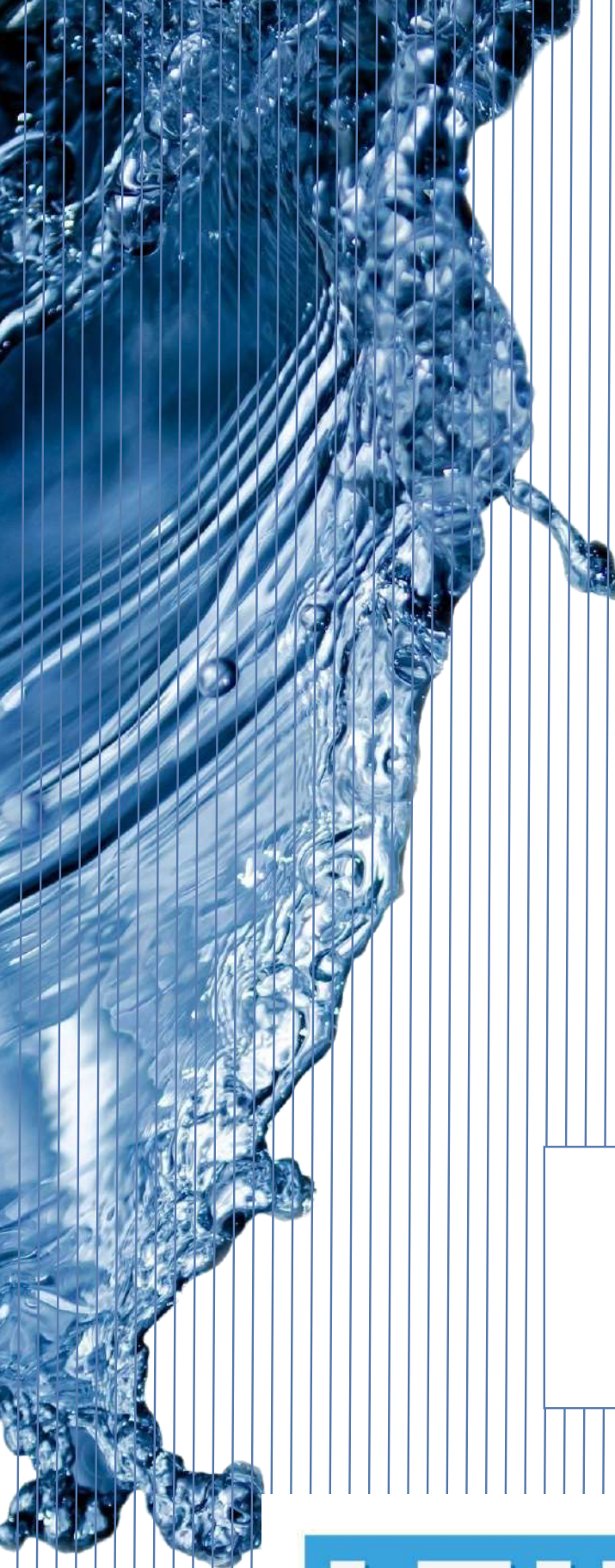




STAUFF
Filters
Offline and Bypass filters
SRM



 HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL



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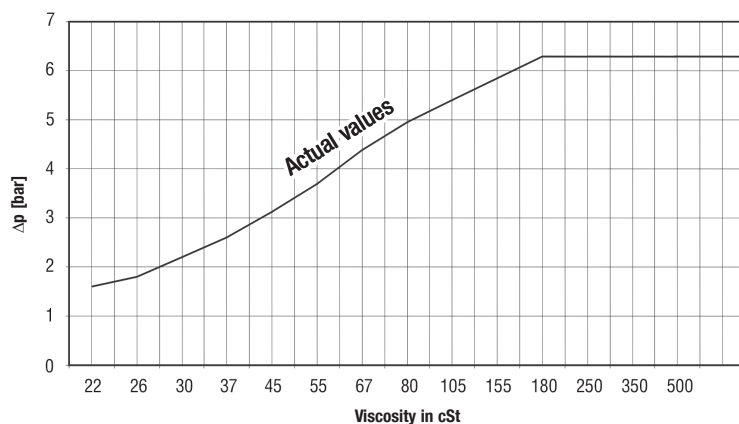
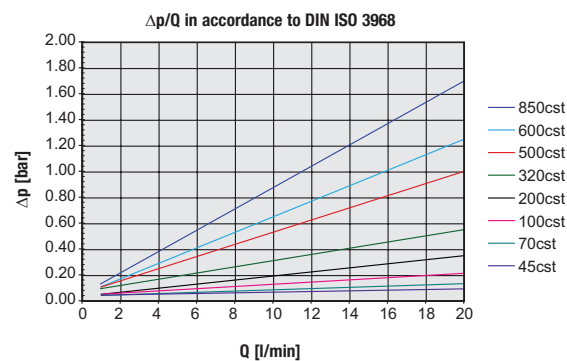
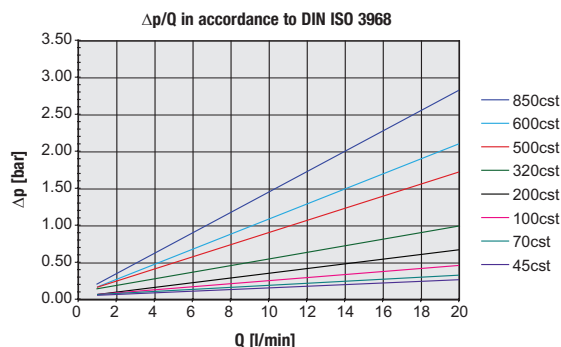
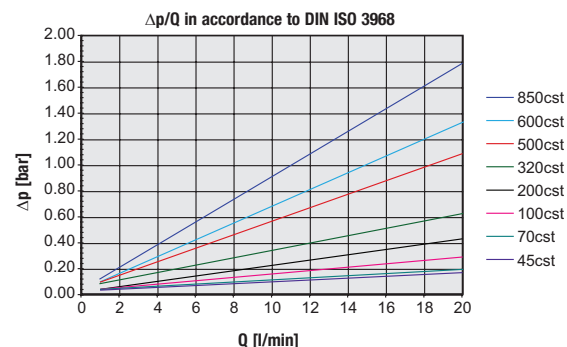
Offline and Bypass Filters Replacement Elements ■ Type SRM

Filter Element Technical Data

Element Model	SRM-30-H-B	SRM-60-H-B	SRM-30-E-01-B	SRM-60-E-01-B	SRM-30-E-03-B	SRM-60-E-03-B	SRM-30-EA	SRM-60-EA
Filter Material	Cellulose	Cellulose	Glass fibre	Glass fibre	Glass fibre	Glass fibre	Glass fibre and Polymer	Glass fibre and Polymer
Filtration Efficiency	β ₂ ≥ 2331	β ₂ ≥ 2331	β ₁ ≥ 200	β ₁ ≥ 200	β ₃ ≥ 200	β ₃ ≥ 200	β ₃ ≥ 200	β ₅ ≥ 200
Water Absorption Capacity	150 ml	300 ml	N/A	N/A	N/A	N/A	350 ml	700 ml
	5 oz	10 oz					11.8 oz	23.6 oz
Nominal Flow per Element	2,1 l/min	4,2 l/min	2,1 l/min	4,2 l/min	2,1 l/min	4,2 l/min	2,1 l/min	4,2 l/min
	.6 GPM	1.2 GPM	.6 GPM	1.2 GPM	.6 GPM	1.2 GPM	.6 GPM	1.2 GPM
Max. Viscosity at Nominal Flow Rate	180 cSt	180 cSt	800 cSt	800 cSt	800 cSt	800 cSt	800 cSt	800 cSt
Max. Oil Temperature	+80 °C	+80 °C	+80 °C	+80 °C	+80 °C	+80 °C	+80 °C	+80 °C
	+176 °F	+176 °F	+176 °F	+176 °F	+176 °F	+176 °F	+176 °F	+176 °F
Lenght of Element	300 mm	600 mm	300 mm	600 mm	300 mm	600 mm	300 mm	600 mm
	11.8 in	23.6 in	11.8 in	23.6 in	11.8 in	23.6 in	11.8 in	23.6 in
Sealing Material (Standard)	NBR (Buna-N®) and Silicone Rubber		NBR (Buna-N®)		NBR (Buna-N®)		NBR (Buna-N®)	
Other Sealing Material	Contact STAUFF							
Fluid Compatibility:								
--Mineral Oils								
H, HI, HLP, HVLP	OK		OK		OK		OK	
-- Biodegradable Oils								
HEPG Polyethyleneglycol	Contact STAUFF							
HEES Synthetic ester	OK		OK		OK		OK	
HETG Vegetable seed oil	Contact STAUFF							
-- Fire Inhibiting Fluids								
HFA emulsions	NO		OK		OK		NO	
HFC glycol/water solution	NO		OK		OK		NO	
HFD fluids no water content	Contact STAUFF							
Approximate Weight	0,8 kg		1,25 kg		1,25 kg		1,25 kg	
	1.8 lb		2.8 lb		2.8 lb		2.8 lb	

Filter Element SRM-30-H-B Δp / viscosity - graph

(at a flow of 2,1 l/min / .6 US GPM per element)

Filter Element SRM-30-E-03-B Δp / Viscosity-GraphFilter Element SRM-30-E-01-B Δp / Viscosity-GraphFilter Element SRM-30-EA Δp / Viscosity-Graph

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