

Stainless steel casing and wetted parts. Seal less design. Shaft sealing by stainless steel bellows.

	Maximum Flow rate	Maximum differential pressure	Maximum temperature	Maximum speed	Maximum viscosity	Key markets (non restrictive)		
MicroC 125	0.55 GPM	216 psi	230°F	1 000	2000 cSt	Chemical	Industrial	Hygienic
MicroC 250	1.1 GPM	144 psi	230°F	1 000	2000 cSt	Chemical	Industrial	Hygienic
MicroC 500	2.2 GPM	71 psi	230°F	1 000	2000 cSt	Chemical	Industrial	Hygienic
MicroC 800	3.52 GPM	42 psi	230°F	1 000	2000 cSt	Chemical	Industrial	Hygienic
SLCi1	4.4 GPM	231 psi	230°F	1 000	10000 cSt	Chemical	Industrial	
SLSi1	4.4 GPM	231 psi	230°F	1 000	10000 cSt			Hygienic
SLCi2	8.8 GPM	144 psi	230°F	1 000	10000 cSt	Chemical	Industrial	
SLSi2	8.8 GPM	144 psi	230°F	1 000	10000 cSt			Hygienic
SLCi3	13.2 GPM	86 psi	230°F	1 000	10000 cSt	Chemical	Industrial	
SLSi3	13.2 GPM	86 psi	230°F	1 000	10000 cSt			Hygienic
SLCi4	17.61 GPM	144 psi	212°F	750	10000 cSt	Chemical	Industrial	
SLSi4	17.6 GPM	144 psi	212°F	750	10000 cSt			Hygienic
C4i HT	17.6 GPM	129 psi	320°F	750	10000 cSt	Chemical	Industrial	Hygienic
SLCi8	35.2 GPM	86 psi	212°F	750	10000 cSt	Chemical	Industrial	
SLSi8	35.2 GPM	86 psi	212°F	750	10000 cSt			Hygienic
C8i HT	35.2 GPM	71 psi	320°F	750	10000 cSt	Chemical	Industrial	Hygienic
SLC12i	52.8 GPM	129 psi	212°F *	530	10000 cSt	Chemical	Industrial	
SLS12i	52.8 GPM	129 psi	212°F	530	10000 cSt			Hygienic
SLC18i	79.2 GPM	86 psi	212°F *	530	10000 cSt	Chemical	Industrial	
SLS18i	79.2 GPM	86 psi	212°F	530	10000 cSt			Hygienic
SLC24i	105.6 GPM	129 psi	212°F	460	10000 cSt	Chemical	Industrial	
SLS24i	105.6 GPM	129 psi	212°F	460	10000 cSt			Hygienic
SLC36i	158.5 GPM	86 psi	212°F	460	10000 cSt	Chemical	Industrial	
SLS36i	158.5 GPM	86 psi	212°F	460	10000 cSt			Hygienic

* 320°F on HT version

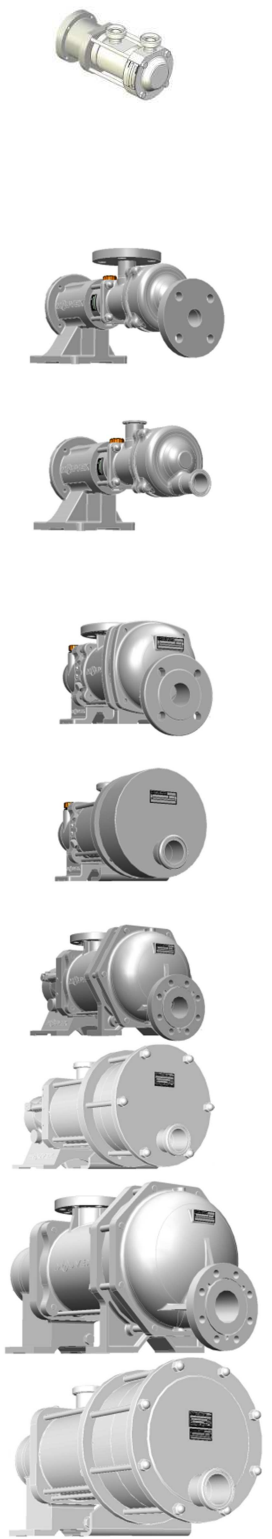
For further technical information, please refer to individual pump specification sheet

IMPORTANT!

**This table is for general information and must not be used for pump selection.
Contact Mouvex or your local distributor for any pump selection.**

Z.I Plaine des Isles – 2 Rue des Caillottes F-89000 Auxerre France
www.mouvex.com

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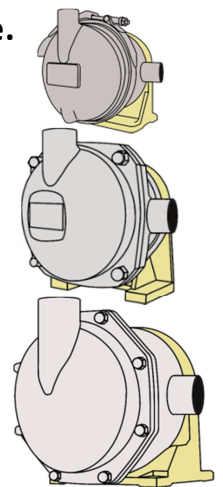
Ductile iron casing and wetted parts. Seal less design. Shaft sealing by stainless steel bellows.

	Maximum Flow rate	Maximum differential pressure	Maximum temperature	Maximum speed	Maximum viscosity	Key markets (non restrictive)		
C4a	17.6 GPM	129 psi	212°F	750	10000 cSt	Chemical	Industrial	
C8a	35.2 GPM	71 psi	212°F	750	10000 cSt	Chemical	Industrial	
C12a	52.8 GPM	129 psi	212°F	530	10000 cSt	Chemical	Industrial	
C18a	79.2 GPM	86 psi	212°F	530	10000 cSt	Chemical	Industrial	



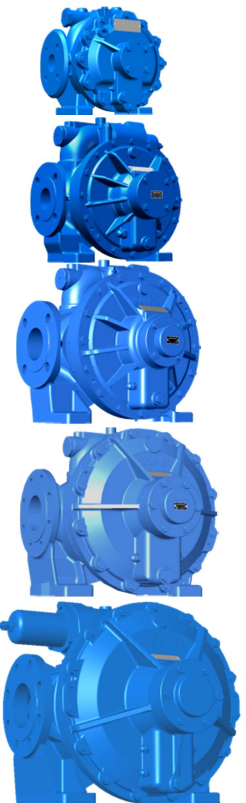
Stainless steel casing and wetted parts. Seal less design. Shaft sealing by FKM sleeve.

	Maximum Flow rate	Maximum differential pressure	Maximum temperature	Maximum speed	Maximum viscosity	Key markets (non restrictive)		
S2C	6.6 GPM	86 psi	176°F	900	15000 cSt			Hygienic
S4C	17.6 GPM	86 psi	176°F	750	15000 cSt			Hygienic
S6C	52.8 GPM	86 psi	176°F	500	15000 cSt			Hygienic
S6C HP	26.4 GPM	144 psi	176°F	500	15000 cSt			Hygienic



Ductile iron casing and wetted parts. Shaft sealing by mechanical seal.

	Maximum Flow rate	Maximum differential pressure	Maximum temperature	Maximum speed	Maximum viscosity	Key markets (non restrictive)		
A6	25.1 GPM	144 psi	302°F	600	15000 cSt	Chemical	Industrial	Oil
A12	51.5 GPM	144 psi	302°F	500	15000 cSt	Chemical	Industrial	Oil
A18	79.2 GPM	144 psi	302°F	450	15000 cSt	Chemical	Industrial	Oil
A31	130 GPM	144 psi	302°F	400	15000 cSt	Chemical	Industrial	Oil
A55	241 GPM	144 psi	302°F	350	15000 cSt	Chemical	Industrial	Oil



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