	EXP	EXP Series	EXP Series	PRO Series	EXP Series
	1/4"	1/2"	1/2"	1"	1"
1 min.	20 l/min	54.5 l/min	56 l/min	178 l/min	200 l/min
Max. bar	6.9 bar (100 psi)	6.9 bar (100 psi)	6.9 bar (100 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)
	1/4" NPT	1/2" NPT	1/2" NPT	1"	1"
	1/4" BSP	1/2" BSP	1/2" BSP	1"	1"
				1" ANSI / DIN	1" ANSI / DIN
	1/4" NPT	1/2" NPT	1/2" NPT	1"	1"
	1/4" BSP	1/2" BSP	1/2" BSP	1"	1"
				1" ANSI / DIN	1" ANSI / DIN
Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
	PVDF	PVDF	PVDF	PVDF	PVDF
	1.3 kg *(polypropylene)*	2.36 kg *(polypropylene)*	2.54 kg	9.20 kg *(polypropylene)*	8,78 kg 9.01 kg *(polypropylene)*
	1.76 kg *(PVDF)*	3.08 kg *(PVDF)*			
	1.89 kg	2.85 kg		12.9 kg *(PVDF)*	11.72 kg 12.32 kg *(PVDF)*
Max.	1.6 mm	2.4 mm	2.4 mm	3.2 mm	3.2 mm
ATEX certified	*With wetted parts in groundable Acetal. Avec partie mouillée en Acetal conducteur. Con sección de fluido en Acetal conductor. Con sezione fluidi in Acetale conduttivo.*	*With wetted parts in groundable Acetal. Avec partie mouillée en Acetal conducteur. Con sección de fluido en Acetal conductor. Con sezione fluidi in Acetale conduttivo.*	–	–	*With groundable Acetal motor Avec moteur en Acetal conducteur Con motor de Acetal conductor. Con motore in Acetale conduttivo.*

PRO Series	EXP Series	PRO Series	EXP Series
1 1/2"	**1 1/2"**	**2"**	**2"**
378 l/min	**465 l/min**	**549 l/min**	**696 l/min**
8.3 bar (120 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)
1 1/2" ANSI / DIN	1 1/2" ANSI / DIN	2" ANSI / DIN	2" ANSI / DIN
Polypropylene	Polypropylene	Polypropylene	Polypropylene
PVDF	PVDF	PVDF	PVDF
28.1 kg *(polypropylene)*	12.2 kg 12.3 kg *(polypropylene / polypropylene)*	28.1 kg *(polypropylene)*	38.7 kg *(polypropylene)*
41.7 kg *(PVDF)*	25.3 kg 29.0 kg *(polypropylene / PVDF)*	41.7 kg *(PVDF)*	50.3 kg *(PVDF)*
6.4 mm	6.4 mm	6.4 mm	6.4 mm
—	*With conductive polypropylene motor* *Avec moteur en Polypropylène conducteur* *Con motor de polipropileno conductor* *Con motore in Polipropilene conduttivo*	—	*With conductive polypropylene motor* *Avec moteur en Polypropylène conducteur* *Con motor de polipropileno conductor* *Con motore in Polipropilene conduttivo*