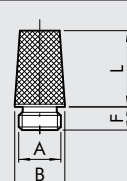
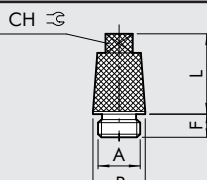
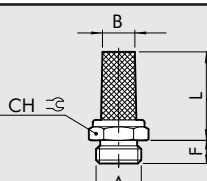
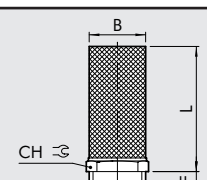


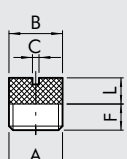
SILENCIEUX

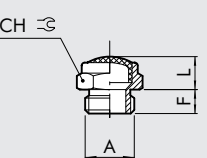
MW SC	A	B ^{±0.2}	F	L ^{±3%}	Code	
	Matériaux:	M5	6	4.5 ^{±0.5}	10	W 097053 0001
	Laiton nickelé	G1/8	12	6 ^{±0.5}	15	W 097053 0002
	Bronze fritté	G1/4	15	6.7 ^{±0.5}	19	W 097053 0003
		G3/8	19	8.5 ^{±0.5}	28.5	W 097053 0004
		G1/2	23	8.7 ^{±0.5}	33	W 097053 0005
	Caractéristiques:	G3/4	29	11 ^{±1}	40.5	W 097053 0006
	Pmax: 12 bar	G1	36	11.5 ^{±1}	50.5	W 097053 0007
	Temp.: -10°C à +80°C					

MW SCQ	A	B ^{±0.2}	F	L ^{±3%}	CH	Code	
	Matériaux:	G1/8	12	6 ^{±0.5}	15	7	W 097053 0012
	Laiton nickelé	G1/4	15	7.5 ^{±0.5}	19	8	W 097053 0013
	Bronze fritté	G3/8	19	8.5 ^{±0.5}	29.2	10	W 097053 0014
		G1/2	23	9 ^{±0.5}	31.5	14	W 097053 0015
		G3/4	29	10 ^{±1}	41.5	17	W 097053 0016
	Caractéristiques:	G1	36	12 ^{±1}	51.2	23	W 097053 0017
	Pmax: 12 bar						
	Temp.: -10°C à +80°C						

MW SE	A	B ^{±0.5}	F	L ^{±5%}	CH	Code	
	Matériaux:	M5	4	4 ^{±0.5}	13	8	W 097053 0021
	Laiton nickelé	M7	5	5 ^{±0.5}	21	10	W 097053 0020
	Bronze fritté	G1/8	7	6 ^{±0.5}	21	13	W 097053 0022
		G1/4	8.5	8 ^{±0.5}	23.5	16	W 097053 0023
		G3/8	11	8 ^{±0.5}	33	19	W 097053 0024
	Caractéristiques:	G1/2	15	10 ^{±0.5}	37	24	W 097053 0025
	Pmax: 12 bar	G3/4	21.5	10 ^{±1}	43.5	30	W 097053 0026
	Temp.: -10°C à +80°C	G1	27	11.5 ^{±1}	56	36	W 097053 0027

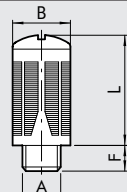
GRANDE CAPACITÉ MW SL	A	B ^{±1}	F	L ^{±5%}	CH	Code	
	Matériaux:	G3/4	37	12 ^{±1}	215	50	W 097053 0036
	Laiton nickelé	G1	37	12 ^{±1}	215	50	W 097053 0037
	Bronze fritté	G1 1/4	37	15 ^{±1.5}	215	50	W 097053 0038
		G1 1/2	37	15 ^{±1.5}	215	50	W 097053 0039
		G2	37	17 ^{±1.5}	220	65	W 097053 0040
	Caractéristiques:						
	Pmax: 12 bar Temp.: -10°C à +80°C						

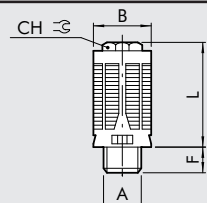
MW STT	A	B ^{±0.2}	F	L ^{±3%}	C	Code	
	Matériaux:	G1/8	9.5	6.5 ^{±0.5}	6	2	W 097053 0042
	Laiton nickelé	G1/4	12.6	6 ^{±0.5}	7	1.5	W 097053 0043
	Bronze fritté	G3/8	16.2	7.5 ^{±0.5}	8.5	1.5	W 097053 0044
		G1/2	20.5	10 ^{±0.5}	9.6	2.5	W 097053 0045
		G3/4	26	11 ^{±1}	12	1.5	W 097053 0046
	Caractéristiques:	G1	33	13 ^{±1}	11	-	W 097053 0047
	Pmax: 12 bar						
	Temp.: -10°C à +80°C						

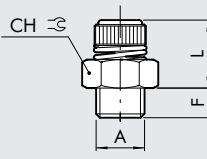
MW SFE	A	F	L ^{±3%}	CH	Code	
	Matériaux:	M5	3.7 ^{±0.5}	4.7	8	W 097053 0051
	Laiton nickelé	G1/8	6.2 ^{±0.5}	8.2	13	W 097053 0052
	Fil d'acier inox	G1/4	7.7 ^{±0.5}	11.3	16	W 097053 0053
		G3/8	8 ^{±0.5}	11.5	19	W 097053 0054
		G1/2	10.3 ^{±0.5}	13	24	W 097053 0055
	Caractéristiques:	G3/4	10 ^{±1}	15	30	W 097053 0056
	Pmax: 12 bar	G1	12 ^{±1}	18	36	W 097053 0057
	Temp.: -10°C à +80°C					

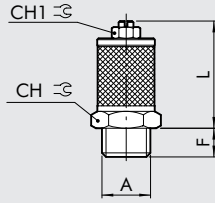


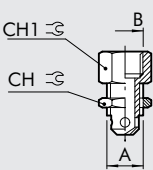
SILENCIEUX

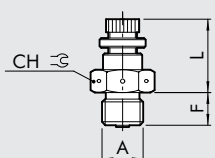
MW SPL	A	B ^{±0.2}	F	L ^{±3%}	Code	
	Matériaux:	G1/8	15.4	6.2 ^{±0.5}	27	W 097053 0062
	Résine acétale noire	G1/4	19.6	8 ^{±0.5}	35	W 097053 0063
		G3/8	24.7	11.3 ^{±0.5}	47	W 097053 0064
		G1/2	24.7	10.7 ^{±0.5}	47	W 097053 0065
	Caractéristiques:	G3/4	48	18 ^{±1}	96	W 097053 0066
	Pmax: 6 bar Temp.: -10°C à +60°C	G1	48	18 ^{±1}	97	W 097053 0067

MW SPL-F	A	B ^{±0.2}	F ^{±0.5}	L ^{±3%}	CH	Code	
	Matériaux:	G1/8	16.3	5.5	29	10	W 097053 0072
	Résine acétale noire	G1/4	20	7.4	36.5	13	W 097053 0073
	Feutre	G3/8	24.8	11	47	17	W 097053 0074
		G1/2	24.8	11	47	17	W 097053 0075
	Caractéristiques:						
Pmax: 12 bar Temp.: -10°C à +60°C							

SILENCIEUX REGLEURS DE DEBIT MW SVE	A	F	L ^{±0.5}	CH	Code	
	Matériaux:	G1/8	6.7 ^{±0.5}	19-23	13	W 097052 0001
	Laiton nickelé	G1/4	7.4 ^{±0.5}	21-24.5	15	W 097052 0002
	Bronze fritté	G3/8	9.7 ^{±0.5}	23.5-29.5	22	W 097052 0003
	Ressort inox	G1/2	10.6 ^{±0.5}	23-28	22	W 097052 0004
		G3/4	12 ^{±1}	29-35	30	W 097052 0005
	Caractéristiques:	G1	13.8 ^{±1}	27-34	36	W 097052 0006
Pmax: 12 bar Temp.: -10°C à +80°C						

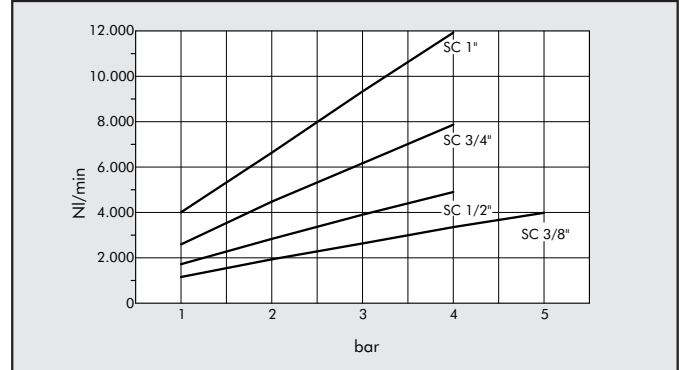
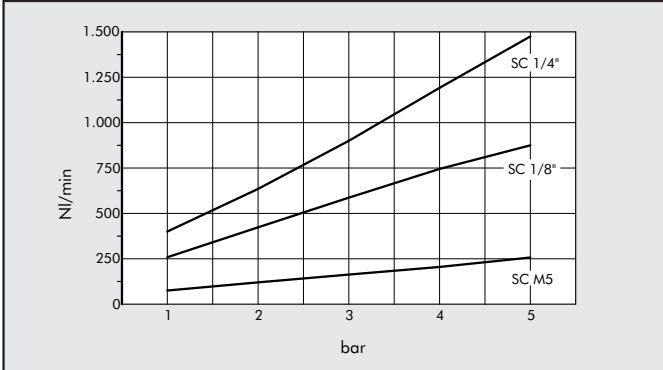
SILENCIEUX REGLEURS DE DEBIT MW SVL	A	F	L ^{±0.5}	CH	CH1	Code	
	Matériaux:	M5	4 ^{±0.5}	17-27	8	6	W 097052 0010
	Laiton nickelé	G1/8	7 ^{±0.5}	31-40	16	9	W 097052 0011
	Bronze fritté	G1/4	7.5 ^{±0.5}	30-37.5	16	9	W 097052 0012
		G3/8	10.5 ^{±0.5}	37.5-51.5	22	9	W 097052 0013
		G1/2	12.4 ^{±0.5}	39.5-47.5	22	9	W 097052 0014
	Caractéristiques:	G3/4	12.4 ^{±1}	56.5-81	30	13	W 097052 0015
	Pmax: 12 bar Temp.: -10°C à +80°C	G1	12.4 ^{±1}	58.5-84.5	36	13	W 097052 0016

REGLEURS DE DEBIT MW DSN	A	B	CH	CH1	Code	
	Matériaux:	G1/8	1/8	12	12	W 097052 0021
	Laiton nickelé	G1/4	1/8	14	16	W 097052 0022
		G3/8	1/4	19	17	W 097052 0023
		G1/2	1/4	24	22	W 097052 0024
	Caractéristiques:					
Pmax: 12 bar Temp.: -10°C à +80°C						

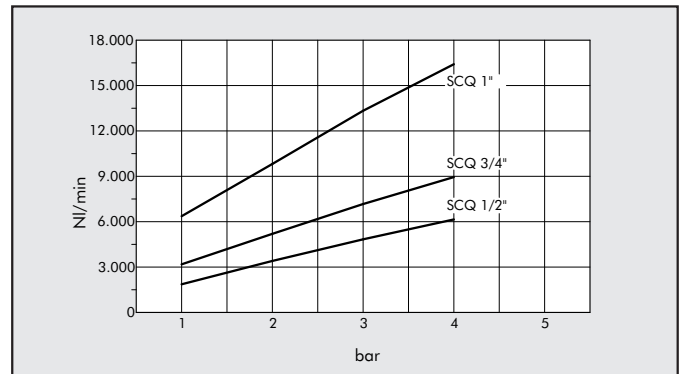
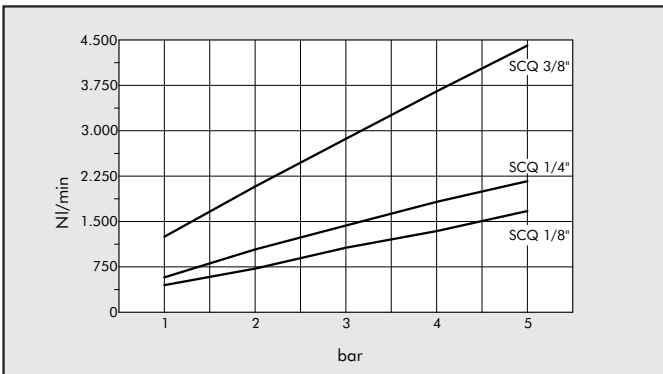
REGLEURS DE DEBIT MW DSE	A	F	L ^{±3%}	CH	Code	
	Matériaux:	G1/8	7.5 ^{±0.5}	16.8-20	14	W 097052 0031
	Laiton nickelé	G1/4	10 ^{±0.5}	21.5-29	17	W 097052 0032
	Caractéristiques:					
Pmax: 12 bar Temp.: -10°C à +80°C						

COURBES DE DEBIT

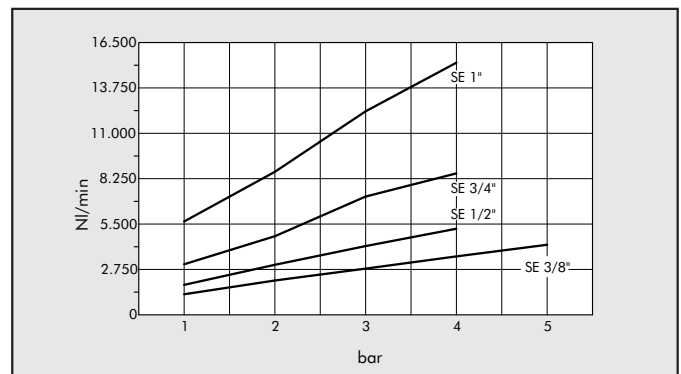
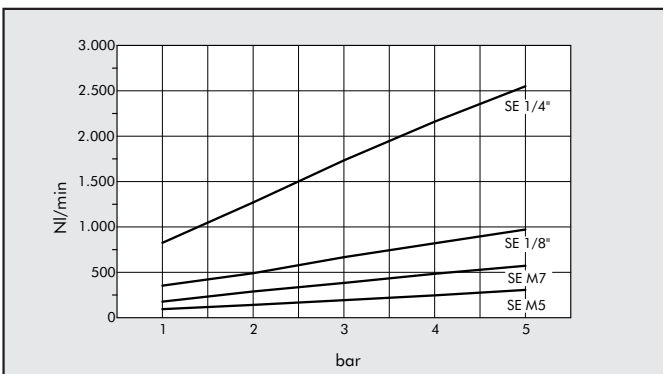
MW SC



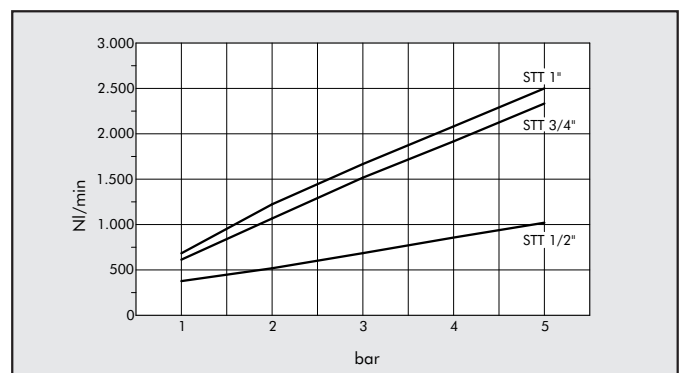
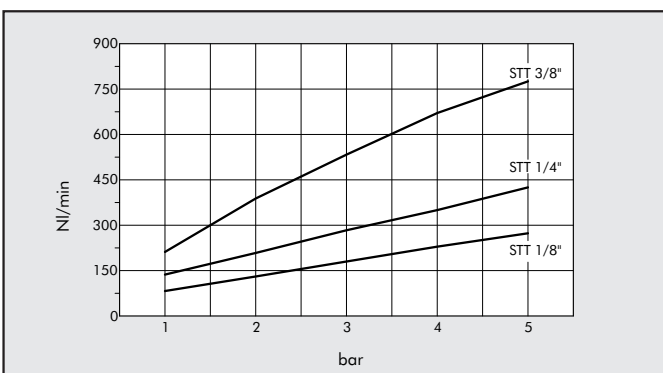
MW SCQ



MW SE



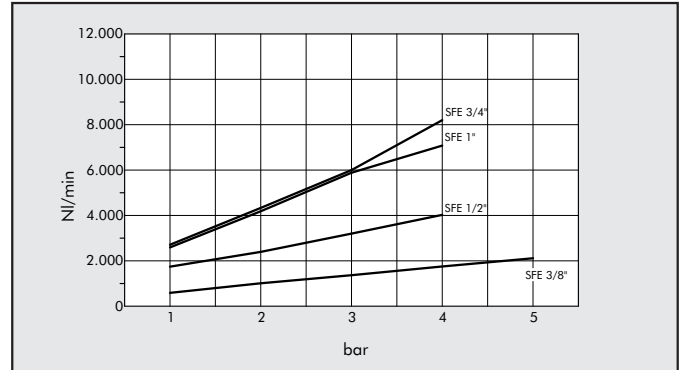
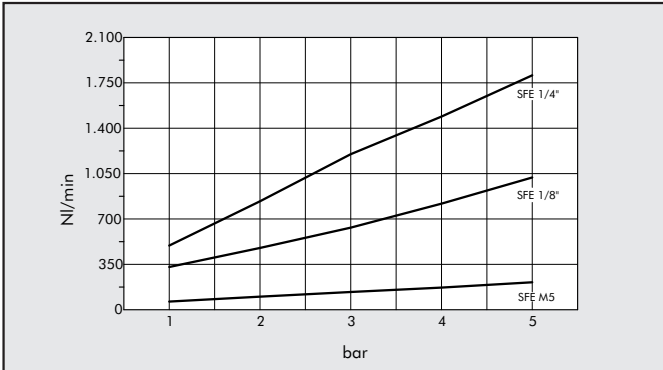
MW STT



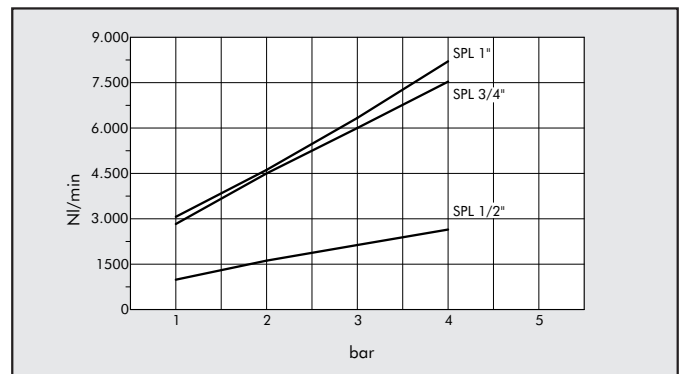
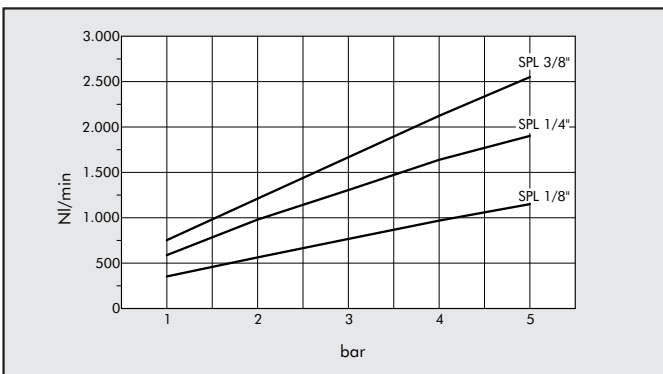


SILENCIEUX

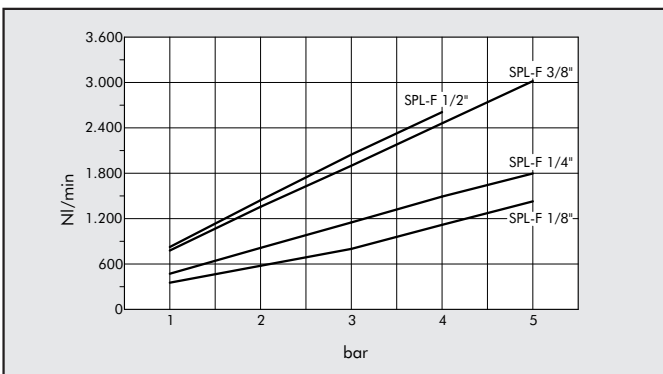
MW SFE



MW SPL



SPL-F



MW SVE

