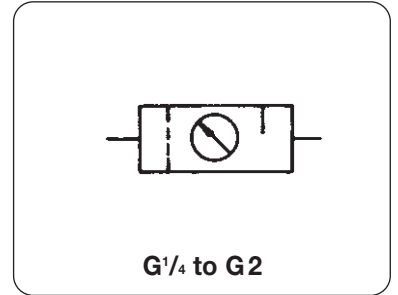


Description	Range of FRL units with high flow, of solid design, proven in operation. The FRL unit comprises filter F 602, regulator R 119, and lubricator L606. Complete range in all nominal sizes.	
Filter element	40 µm as standard 5 µm and 20 µm as option	
Bowl	Bowl of zinc die-casting with inspection glass Polyurethane bowl for G ¹ / ₄ to G ¹ / ₂	
Drainage	Manual drain as standard Autodrain as option	
Supply pressure	max. 11 bar in plastic bowl max. 17 bar in metal bowl with sight glass	max. 21 bar in metal bowl
Temperature range	0 °C to 50 °C / 32 °F to 120 °F in plastic bowl -30 °C to 70 °C / -20 °F to 180 °F in metal bowl with sight glass	
Material	Housing and metal bowl: zinc die-casting High-volume bowl: steel	Plastic bowl: polyurethane

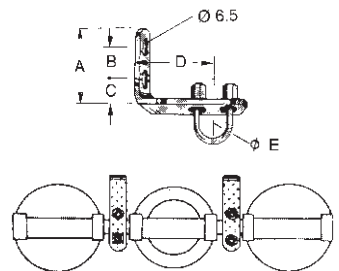
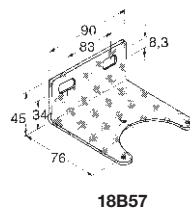
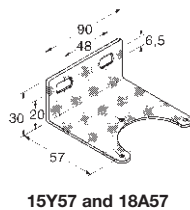
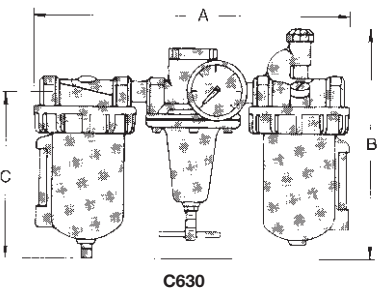


Dimensions			Bowl design of	Flow rate		Connection thread G	Order number
A	B	C		m ³ /h*	l/min*		
mm	mm	mm					

"Standard" F + R + L units				with gauge, 0 - 9 bar, 40 µm, manual drain		C630	
222	194	137	plastic	72	1200	G ¹ / ₄	C630 - 02FRL - A
			metal + sight glass				C630 - 02FRL - W
222	194	137	plastic	108	1800	G ³ / ₈	C630 - 03FRL - A
			metal + sight glass				C630 - 03FRL - W
273	207	146	plastic	138	2300	G ¹ / ₂	C630 - 04FRL - A
			metal + sight glass				C630 - 04FRL - W
400	267	197	metal + sight glass	420	7000	G ³ / ₄	C630 - 06FRL - W
			metal + sight glass	540	9000	G1	C630 - 08FRL - W
419	286	206	metal + sight glass	600	10000	G ¹ / ₄	C630 - 10FRL - W
			metal + sight glass	660	11000	G ¹ / ₂	C630 - 12FRL - W
485	425	356	metal + sight glass	1680	28000	G2	C630 - 16FRL - W



Special options		add the appropriate letter		Accessories	
flange		as per DIN 2566	F	C630 - F	
filter element 5 µm		for all FRL units	G	C630 - G	
autodrain	SA 605 MD	for all FRL units	R	C630 - R	
range 0 - 4 bar		up to + incl. G ¹ / ₂	B	C630 - B	
range 0 - 17 bar		all regulators	D	C630 - D	
1-litre bowl	with sight glass	only for lubricators	E	C630 - E	
mounting bracket	15Y57 for G ¹ / ₄ + G ³ / ₈	SA200CW57 for G ³ / ₄ + G1	X	C630 - X	
mounting bracket	18B57 for G ³ / ₄ + G ¹ / ₂		X	C630 - X	
mounting clip on nipple	SA200YW57 for G ¹ / ₄ ,	SA200XW57 for G ³ / ₈ + G ¹ / ₂	Y	C630 - Y	
mounting clip on nipple	SA200AW57 for G ¹ / ₄ ,	SA200CW57 for G ³ / ₄ + G1	Y	C630 - Y	



mount. bracket	for	A	B	C	D	E
SA200YW57	G ¹ / ₄	46	16	18	41	18
SA200XW57	G ³ / ₈ + G ¹ / ₂	46	16	18	41	21
SA200AW57	G ³ / ₄	64	22	25	67	29
SA200CW57	G1	64	22	25	67	34

* at 7 bar supply pressure and 6 bar outlet pressure

For variations and further information: see chapter on Filters, Regulators, Lubricators

Order example: C630 - 04FRL - W