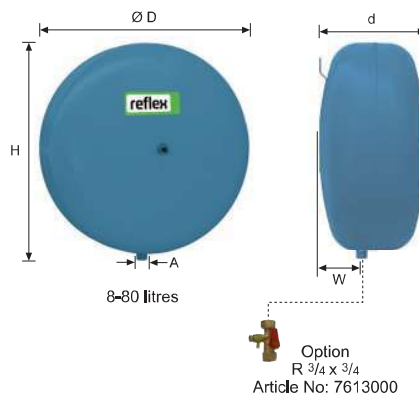


Reflex C - DE

- For potable water, heating, heat - pump, chilled water and solar applications
- **Butyl** bladder, according to DIN EN 13831 norm part 3
- Threaded stainless steel connection
- Meets or exceeds EC norms for pressure vessels 97/23/EC
- Durable epoxy coating
- Factory pre-pressurised gas chamber (Nitrogen)
- Provided with suspension bracket for easy wall mounting

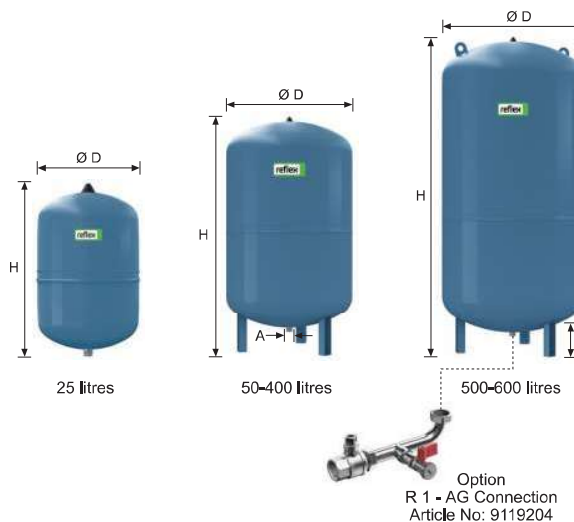


CE

Type 10 bar / 70°C	Article No Blue	Material Group	PU	Weight kg	Ø D mm	H mm	d mm	W mm	A	Pre-charge pressure bar
C-DE 8	7270900	17	96	3,8	280	300	163	52	G 1/2	4,0
C-DE 12	7270910	17	60	5,2	354	375	168	64	G 1/2	4,0
C-DE 18	7270920	17	42	5,6	354	375	222	76	G 3/4	4,0
C-DE 25	7270930	17	42	8,2	409	430	239	93	G 3/4	4,0
C-DE 35	7270940	17	24	13,0	480	500	240	97	G 3/4	4,0
C-DE 50	7270950	17	20	15,4	480	500	318	125	G 3/4	4,0
C-DE 80	7270960	17	8	22,4	634	654	325	135	G 3/4	4,0

Reflex DC

- For potable water, fire fighting and hydro-pneumatic well applications
- Fixed diaphragm, according to DIN EN 13831 norm part 3
- All vessel parts in contact with water are coated against corrosion
- Meets or exceeds EC norms for pressure vessels 97/23/EC
- Durable epoxy coating
- Factory pre-pressurised gas chamber (Nitrogen)
- Reflex DE Junior, now with it's new name Reflex DC



CE WRAS ACS

Type 10 bar / 70°C	Article No Blue	Material Group	Weight kg	Ø D mm	H mm	h mm	A	Pre-charge pressure bar
DC 25	7200400	54	4,7	280	484	-	G 1	2,0
DC 50	7309600	54	12,5	409	588	113	R 1	4,0
DC 80	7309700	54	17,0	480	650	104	R 1	4,0
DC 100	7309800	54	20,5	480	755	104	R 1	4,0
DC 140	7309900	54	29,0	480	997	104	R 1	4,0
DC 200	7363500	54	40,0	634	883	91	R 1	4,0
DC 300	7363600	54	52,0	634	1184	93	R 1	4,0
DC 400	7363700	54	78,0	740	1173	81	R 1	4,0
DC 500	7363800	54	80,0	740	1392	82	R 1	4,0
DC 600	7363900	54	103,0	740	1629	73	R 1	4,0