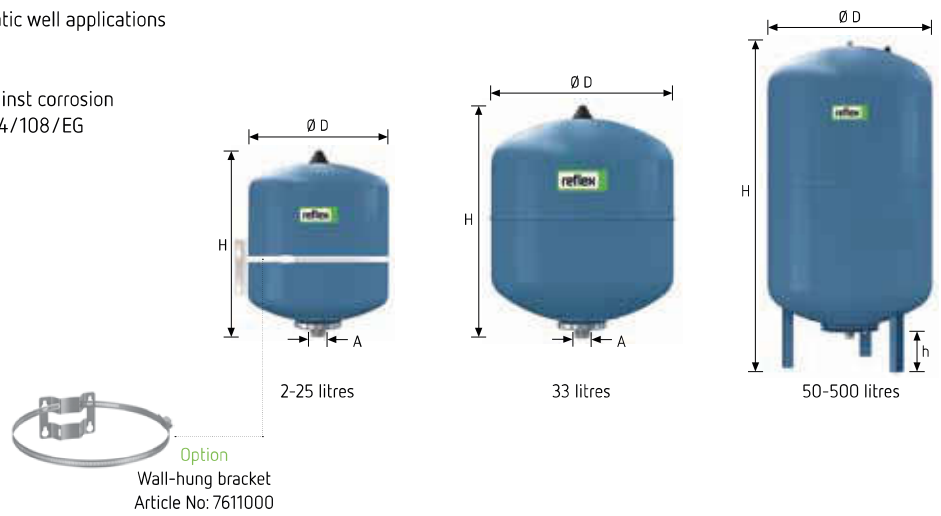


## Reflex DE

- For potable water, water heating and hydro-pneumatic well applications
- Bladder according to DIN EN 13831 norm part 3
- From 60 litres volume with replaceable bladder
- All vessel parts in contact with water are coated against corrosion
- Meets or exceeds EC norms for pressure vessels 2014/108/EG
- Fitted with manometer from  $\varnothing$  1000 mm
- Threaded connections up to 1000 litres
- Flanged connections above 1000 litres
- 3000 to 10000 litres with upper flange
- Durable epoxy coating
- Factory pre-pressurised gas chamber (Nitrogen)



CE WRAS ACS

10 bar

Type 10 bar / 70°C	Article No Blue	Material Group	PU	Weight kg	Ø D mm	H mm	h mm	A	Pre-charge pressure bar
DE 1	7100300	40	-	1.0	122	173	-	G 1/2	4
DE 2	7200300	40	288	1.0	132	260	-	G 3/4	4
DE 8	7301000	40	96	1.7	206	335	-	G 3/4	4
DE 12	7302000	40	60	2.4	280	307	-	G 3/4	4
DE 18	7303000	40	56	2.8	280	410	-	G 3/4	4
DE 25	7304000	40	42	3.7	280	520	-	G 3/4	4
DE 33	7303900	40	24	5.7	354	454	-	G 3/4	4
DE 33 <sup>1)</sup>	7305500	40	24	6.5	354	520	66	G 3/4	4
DE 50	7306005	42	20	9.5	409	604	102	G 1	4
DE 60	7306400	42	18	11.2	409	734	161	G 1	4
DE 80	7306500	42	10	14.0	480	745	153	G 1	4
DE 100	7306600	42	10	16.0	480	850	153	G 1	4
DE 200	7306700	42	4	36.5	634	967	150	G 1 1/4	4
DE 300	7306800	42	-	41.5	634	1267	150	G 1 1/4	4
DE 400	7306850	42	-	73.0	740	1245	139	G 1 1/4	4
DE 500	7306900	42	-	103.0	740	1475	133	G 1 1/4	4
DE 600	7306950	42	-	128.0	740	1859	263	G 1 1/2	4
DE 800	7306960	42	-	176.0	740	2325	263	G 1 1/2	4
DE 1000 Ø 740	7306970	42	-	214.0	740	2805	263	G 1 1/2	4
DE 1000 Ø 1000	7311405	44	-	427.0	1000	2001	291	DN 65/PN 16	4
DE 1500	7311605	44	-	542.0	1200	1991	286	DN 65/PN 16	4
DE 2000	7311705	44	-	717.0	1200	2451	291	DN 65/PN 16	4
DE 3000	7311805	44	-	962.0	1500	2521	320	DN 65/PN 16	4
DE 4000	7354000	44	-	1085.0	1500	3070	320	DN 65/PN 16	4
DE 5000	7354200	44	-	1050.0	1500	3635	320	DN 65/PN 16	4
DE 8000		44	-	1750.0	1500	5404	236	DN 100/PN 16	4
DE 10000		44	-	1750.0	1500	6560	236	DN 100/PN 16	4

<sup>1)</sup> With legs