

EKSPANZIJSKE POSODE

za sanitarno vodo

hydro pro



ventil za dopolnitev predtlaka z zrakom

kovinsko ohišje posode

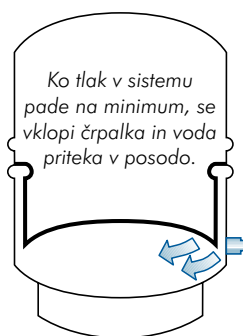
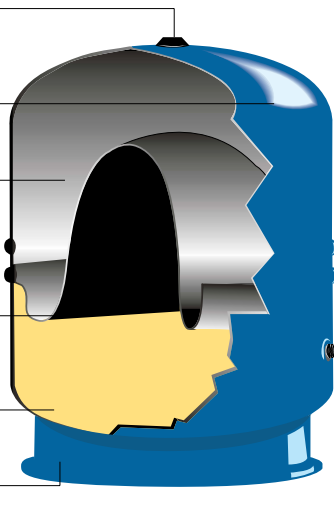
zračna komora s predtlakom

gumijasta membrana butil
(izolira vodo od zraka)

notranji epoxy oplesk (proti koroziji)

zunanji epoxy oplesk (proti rji)

priključek iz nerjavečega jekla



Koda	Prostornina L	Premmer mm	Višina mm	Maksimalen tlak	Temperatura sistema	Priključek
11A0000200	2	125	187	10 bar	-10+99°C	1/2"G
11A0000500	5	160	270	10 bar	-10+99°C	3/4"G
11A0000800	8	200	280	10 bar	-10+99°C	3/4"G
11A0001200	12	270	264	10 bar	-10+99°C	3/4"G
11A0001800	18	270	349	10 bar	-10+99°C	3/4"G
11A0002400	24	300	392	10 bar	-10+99°C	1"G
11A0003500	35	380	370	10 bar	-10+99°C	1"G
11A0005000	50	380	537	10 bar	-10+99°C	1"G
11A0008000	80	450	608	10 bar	-10+99°C	1"G
11A0010500	105	500	665	10 bar	-10+99°C	1 1/4"G
11A0015000	150	500	897	10 bar	-10+99°C	1 1/4"G
11A0020000	200	600	812	10 bar	-10+99°C	1 1/4"G
11A0025000	250	630	957	10 bar	-10+99°C	1 1/4"G
11A0030000	300	630	1105	10 bar	-10+99°C	1 1/4"G
11A0040000	400	630	1450	10 bar	-10+99°C	1 1/4"G
11A0050000	500	750	1340	10 bar	-10+99°C	1 1/4"G
11A0060000	600	750	1555	10 bar	-10+99°C	1 1/4"G

Maksimalna delovna temperatura: 70°C v posodi, 99°C v sistemu

