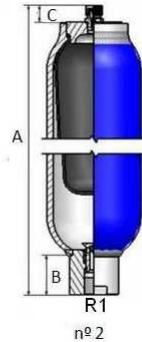
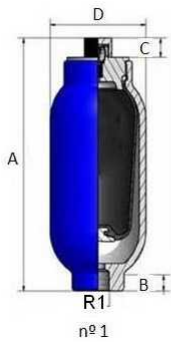


Accumulator bladder- HTR serie

Maximum standard nitrogen preload: Maximum standard nitrogen preload-150 Bar
For different preloads, please consult us.

Body: made in painted carbon steel

Working temperature: from -20°C to +80°C

Compression ratio: recommended-P2/P0=2.5; maximum-P2/P0=4

According to: 97/23/CE-PED; 94/9/CE-ATEX Group II Cat 2; ASME VIII div.1; GOST-R; SELO.

Nitrogen load valve thread: 5/8" UNF

Part n°	R1	Max. flow (l/min)	Max. Press. (bar)	Nitrogen vol. (l)	Image n°	A	B	C	D
HTR 0.35	M18X1.5	45	250	0,35	1	155	20	15	93
HTR 0.7	M18X1.5	40	250	0,75	1	220	20	15	92
HTR 1.5	M18X1.5	40	250	1,5	1	280	25	15	115
HTR 4.5	1"1/4 BSP	400	210	4,5	2	395	80	15	170
HTR 10	1"1/4 BSP	300	210	10	2	760	80	15	170