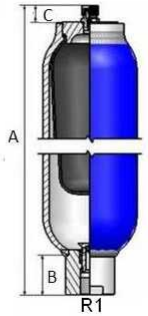


nº 1



nº 2

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 -20ºC to +80ºC

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 nº	R1	Max. flow (l/min)	Max. Press. (bar)	Nitrogen vol. (l)	Image nº	A	B	C	D
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

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.