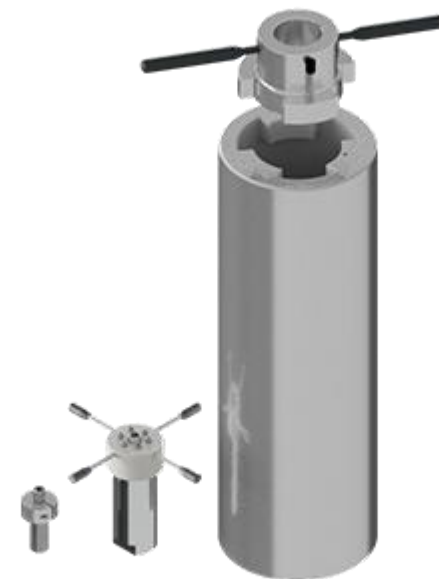


Pressure vessel 1.600 bar

The permissible operating pressure can change depending on the operating temperature and the yield point of the material. However, the pressure does not fall below the nominal pressure of 1.600 bar.

dimension			volume	part number
O.D. [mm]	I.D. [mm]	usable depth [mm]	[dm ³]	
63	48	63	0,114	8206-01600-0063
		100	0,181	8206-01600-0100
		160	0,289	8206-01600-0160
		250	0,452	8206-01600-0250
		400	0,723	8206-01600-0400
100	76	100	0,5	8210-01600-0100
		160	0,7	8210-01600-0160
		250	1,1	8210-01600-0250
		400	1,8	8210-01600-0400
		630	2,9	8210-01600-0630
160	120	100	1,1	8216-01600-0100
		160	1,8	8216-01600-0160
		250	2,8	8216-01600-0250
		400	4,5	8216-01600-0400
		630	7,1	8216-01600-0630



Pressure vessel 1.600 bar

The permissible operating pressure can change depending on the operating temperature and the yield point of the material. However, the pressure does not fall below the nominal pressure of 1.600 bar.

dimension			volume	part number
O.D. [mm]	I.D. [mm]	usable depth [mm]	[dm ³]	
250	180	160	4,1	8225-01600-0160
		250	6,4	8225-01600-0250
		400	10,2	8225-01600-0400
		630	16,0	8225-01600-0630
		1.000	25,4	8225-01600-1000
400	300	160	11,3	8240-01600-0160
		250	17,7	8240-01600-0250
		400	28,2	8240-01600-0400
		630	44,5	8240-01600-0630
		1.000	70,6	8240-01600-1000

