

Bladder Accumulator UK Series - F gas valve

Standard version (Carbon Steel shell/NBR mix) compatible with mineral oils.

According to PED 2014/68/EU, AD2000, Fluid Group 2

Fluid Port Seal Arrangement - Bonded Seal Type

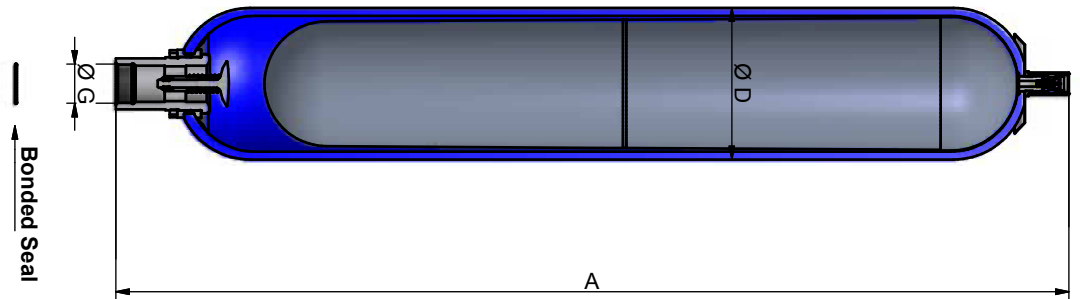
- A wider range of products (material, pressure, design, regulation, connection and other options) and more technical information is available on the Parker website and in the Accumulator Catalogue.

Part number	Valve	Clamps	Support Bracket	Effective Gas volume Litres	Max. Working pressure (PS) bar	Admissible Accumulator Temperature min/max (°C)	Weight kg	Dimensions in mm			Bonded Seal (BS Standard)
		Part number	Model Part number					A max Height	øD	G	
01100A-00-341	F**	10981	NA	1	345	-15°C to +80°C	5.7	292	115	G 3/4"	G 3/4"
0300A-00-341	F**	10981	NA	2.5	345	-15°C to +80°C	10	506	115	G 1"	G 1"
0400A-00-341	F	10982-DEE	10962-DEE	4	345	-15°C to +80°C	15.2	455	169	G 1 1/4"	G 1 1/4"
1000A-00-341	F	10983	10961	10	345	-15°C to +80°C	35	575	230	G 2"	G 2"
2000A-00-341	F	10983	10961	20	345	-15°C to +80°C	55	886	230	G 2"	G 2"
3700A-00-341	F	10983	10961	37	345	-15°C to +80°C	91	1407	230	G 2"	G 2"
5400A-00-341	F	10983	10961	54	345	-15°C to +80°C	130	1922	230	G 2"	G 2"

** Integrated gas valve

Clamps are 316 stainless steel

Brackets are carbon steel



Model of valve stem
1/4"
(F)



2 day dispatch
Max Pre-charge 150 bar
Max qty 5 units