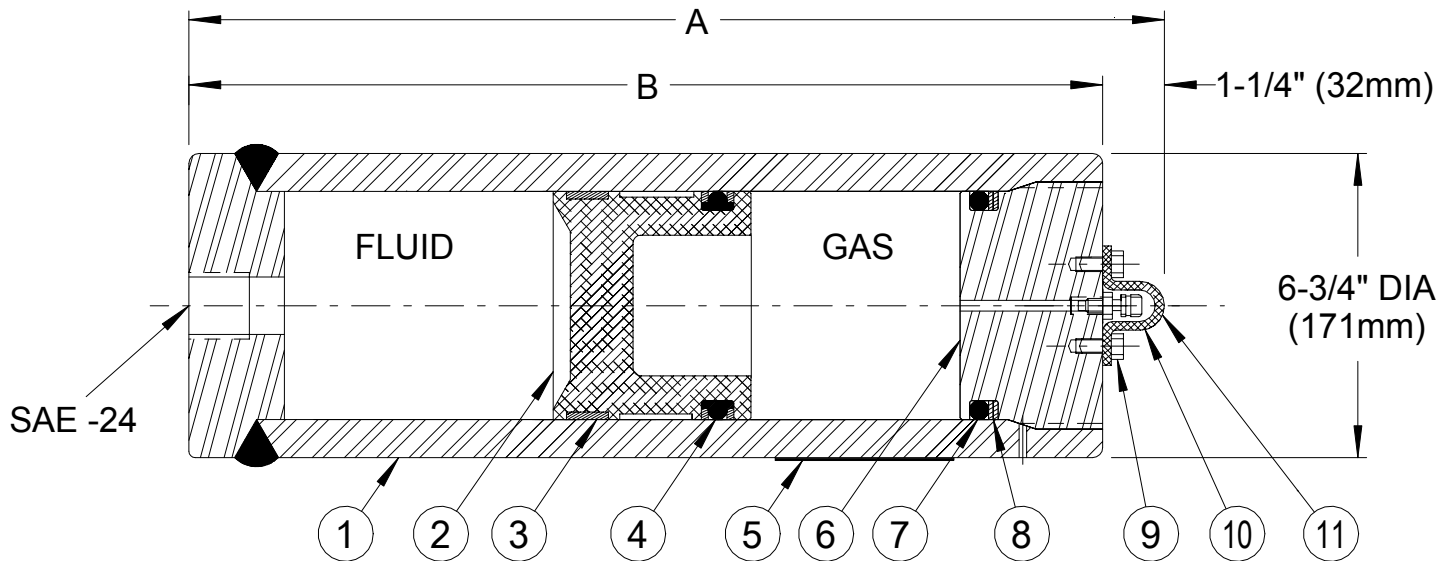


TOBUL 6.7A20 ACCUMULATORS

**2,000 PSI
(138 Bar)**

MODEL NUMBER	GAS CAPACITY		FLUID CAPACITY		DRY WEIGHT		DIMENSION			
	In. ³	Cm. ³	Gallon	Liters	Lbs.	Kg.	A		B	
							In.	mm.	In.	mm.
6.7A20-8	247	4,048	1	4	56	25	16-3/4	425	15-1/2	394
6.7A20-12	362	5,932	1.5	6	65	29	20-7/8	530	19-5/8	498
6.7A20-16	478	7,833	2	8	73	33	24-7/8	632	23-5/8	600
6.7A20-20	593	9,718	2.5	10	82	37	29	737	27-3/4	705
6.7A20-24	709	11,618	3	12	91	41	33-1/8	841	31-7/8	810
6.7A20-40	1,171	19,189	5	19	126	57	49-3/8	1,254	48-1/8	1,222
6.7A20-60	1,748	28,645	7.5	28	170	77	69-7/8	1,775	68-5/8	1,743



GENERAL DESIGN DATA

MAXIMUM WORKING PRESSURE	2,000 PSI	(138 Bar)
MAXIMUM PROOF PRESSURE.....	3,000 PSI	(207 Bar)
MINIMUM BURST PRESSURE.....	8,000 PSI	(552 Bar)
OPERATING TEMPERATURE (Buna/Nitrile).....	-20° TO +200° F	(-28° to 93° C)

STANDARD SEAL MATERIAL FOR PETROLEUM BASE OIL.
SEALS AVAILABLE FOR OTHER FLUIDS.

FOR PARTS LIST SEE REVERSE SIDE

TOBUL ACCUMULATOR, INC.

BAMBERG, S.C. 29003
U.S.A.

67A20 R0P1

TOBUL 6.7A20 ACCUMULATORS

**2,000 PSI
(138 Bar)**

ITEM NO.	PART NO.	NAME OF PART	NO. REQ'D
1	6.7A20-654-8	Cylinder - 1 Gallon - 4 L	1
	6.7A20-654-12	Cylinder - 1.5 Gallon - 6 L	
	6.7A20-654-16	Cylinder - 2 Gallon - 8 L	
	6.7A20-654-20	Cylinder - 2.5 Gallon - 10 L	
	6.7A20-654-24	Cylinder - 3 Gallon - 12 L	
	6.7A20-654-40	Cylinder - 5 Gallon - 19 L	
	6.7A20-654-60	Cylinder - 7.5 Gallon - 28 L	
2	6.7AL-673T	Piston	1
3	010-250-00	Piston Wear Band	1
4	G40T-8N550N	Ring - Piston "T", Assembly	1
5	3A-737	Plate - Instruction	1
6	6.7A20-43	Cap- Gas End	1
7	40-8N550	Ring - End Cap Seal	1
8	6.7A25-125T	Ring - Back Up	1
9	3A-405	Screw - 3/8-16 X 3/4 Lg. Hex Hd Stl. Cap	2
10	3A-283	Valve - Gas Valve	1
11	3A-754D	Guard - Gas Valve	1

COMPLETE SEAL KITS	
TYPE	PART NO.
Buna-N	6.7A20-G40T-NST
Viton	6.7A20-G40T-ETT
EPR	6.7A20-G40T-HTT

TOBUL ACCUMULATOR, INC.
BAMBERG, S.C. 29003
U.S.A.

67A20 R0P2