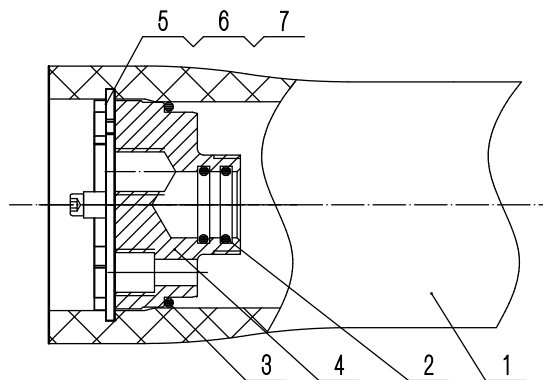
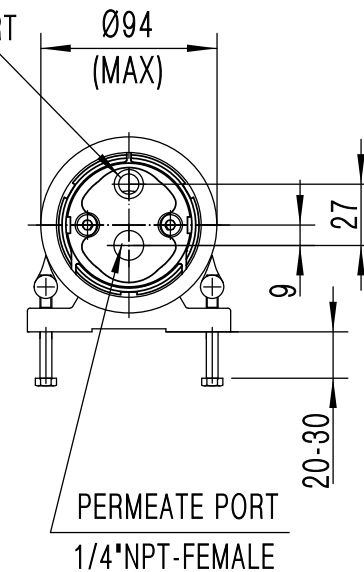
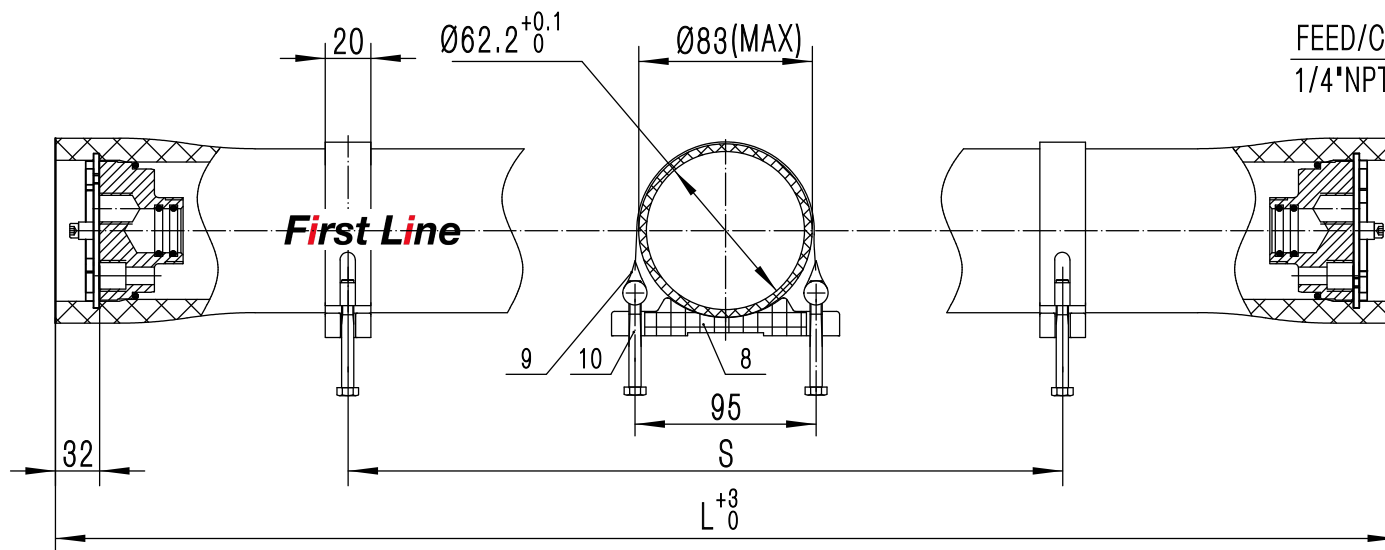




REF.	QTY.	PART NUMBER	DESCRIPTION	MATERIAL	REMARK
1	1	See Selection Table	Shell	Epoxy FRP	White
2	4	20002478	O-ring , PWT	EPDM	
3	2	20002658	O-ring , Head	EPDM	
4	2	20000042	End Plate	2507SST	
5	2 Set	20001061 62 63	Locking Kit Segment	2507SST	
6	2	20001064	Securing Ring	2507SST	
7	4	20000205	Securing Screw	304SST	M6x10
8	2	20000004	Saddle	Engineering Thermoplastic.	
9	2	20000195	Strap	304SST-PVC	
10	4	20000206	Strap Screw	304SST	M6x60

GENERAL NOTES:

1. DIMENSIONS IN MM.
2. MAX. ANGULAR VARIATION BETWEEN ANY PORT ± 0.5 .
3. DESIGN PRESSURE: 1200PSI.
4. DESIGN TEMPERATURE: Min. -7°C(20°F)-Max.65°C(149°F).
5. FOR OTHER TEMPERATURES OUT OF THIS RANGE CONTACT FIRST LINE .
6. FOR VESSEL INSTALLATION AND MAINTENANCE PLEASE REFER TO FIRST LINE USER'S MANUAL.
7. FOR REFERENCE ONLY, NOT FOR CONSTRUCTION UNLESS CERTIFIED.

Ref.	Part Number	L (MM)	S (MM)	Approx Assembly Weight (KG)
2540	R251200E-1	1116	700	6.5
2521	R251200E-2	633	400	4.5
2514	R251200E-3	455	200	3.7

First Line International Environment Technology

First Line

Design Date	Model R25-1200E
Review Date	DRG R25-1200E-00-01
Approval Date	Unit MM
	REV. 2026