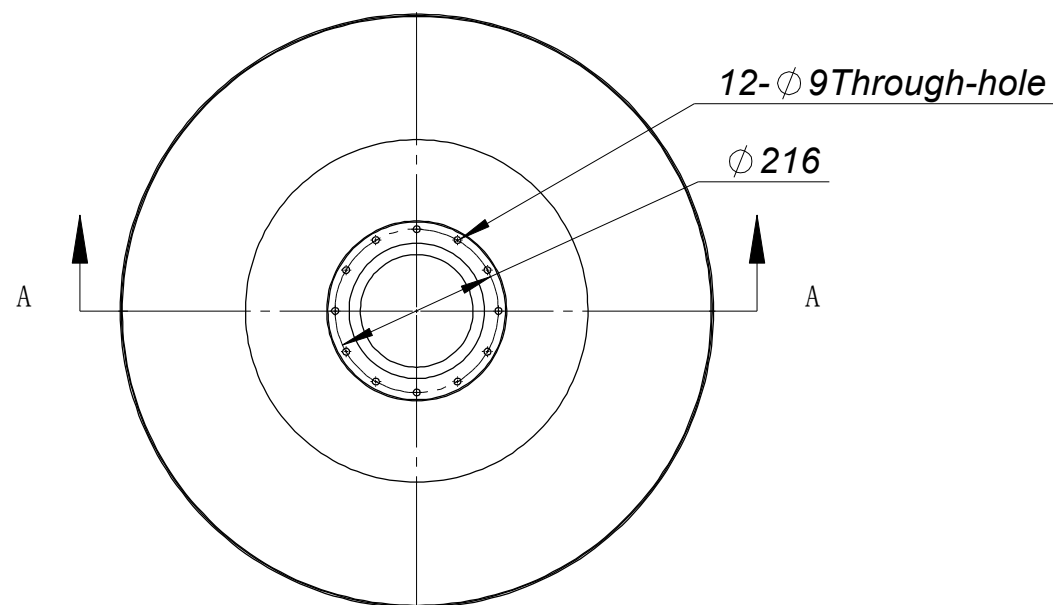
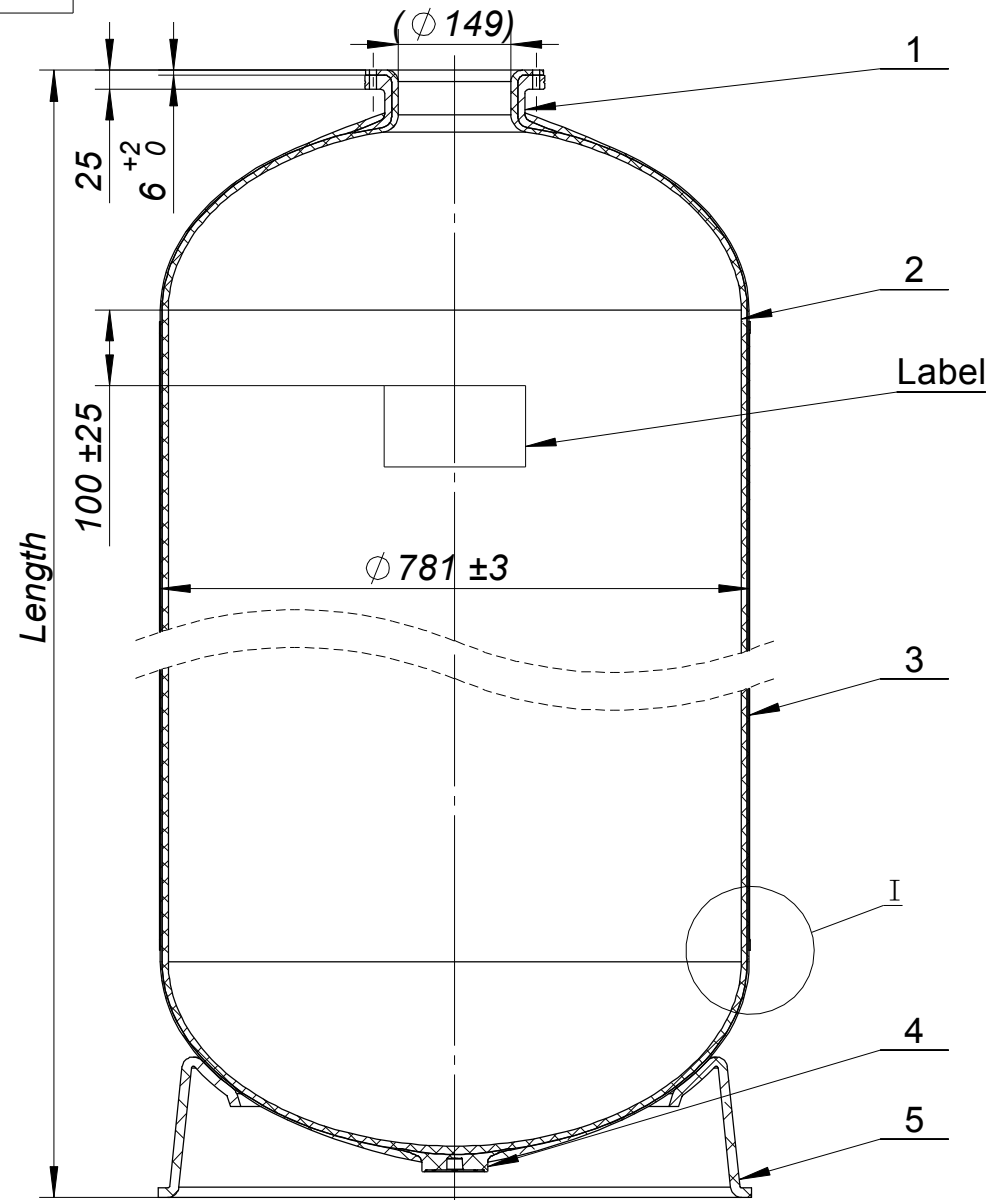
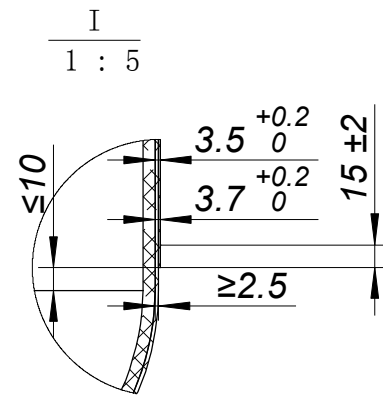




Data sheet									
MODEL	Length			Volume		Weight		Thickness of fiberglass shell(mm)	Hardness of surface (HBa)
	mm	+/-	inch	Liters	CU.Ft	KG	LBS		
30X72	1895	15	74.6	717	25.34	59	130	3.3+0.2/0	≥36



NOTES:

- TANK MUST MEET ALL APPLICABLE SPECIFICATIONS OF NSF/ANSI 044 STANDARD, LATEST REVISION.
- OPERATING SPECIFICATIONS:
 - MAXIMUM WORKING PRESSURE - 150PSI (10.5BAR)
 - TEMPERATURE RANGE - 34-122°F (1-50 °C)
 - MAXIMUM VACUUM - 5.5"Hg (140mm Hg)
 - MEDIA - WATER
- TEST REQUIREMENT
 - BURST PRESSURE TEST: 4.2MPa
 - CYCLIC PRESSURE TEST: 1.05MPa / 100,000 CYCLES
 - HYDROSTATIC PRESSURE TEST: 2.52MPa / KEEP 15MINs
- VISUAL LINER INSPECTION
 - NO MORE THAN 10 INTERNAL OR EXTERNAL BLEMISHES OR BURNT DEBRIS.
 - NO INTERNAL OR EXTERNAL BLEMISHES OR BURNT DEBRIS LARGER THAN 3 x 3mm
 - NO INTERNAL BLEMISHES OR BURNT DEBRIS ALLOWED
- ALL GLASS STRANDS FROM FIBERGLASS LINER TO BE BONDED AND COVERED
- LABEL'S POSITION CAN BE CHANGED WITH THE CUSTOMER'S REQUIREMENT.

5	Standard	Fiberglass		1
4	Support	Glass Filled PP	VW44045 PP10	1
3	Fiberglass shell	Fiberglass Epoxy-Resin	GB/T-18369 GB/T-13657	1
2	Liner	LLDPE	Q/SH 3045 101-2005	1
1	6"-FLG	Aluminum Alloy	GB/T 15115	1
Number	Description	Material	Standard of material	Quantity

								開能 Canature CANATURE GROUP
MARK	PCS	REV.NO	SIGNATURE	DATE	STAGE REMARK	NUMBER /SET	SCALE	30x72-6FLG FRP pressure vessel (top)
DESIGNER		STANDARD					1:10	/
INSPECTION		AUTHORIZATION			PROJECTION			SOURCING FROM:
TECHNOLOGIST					TOTAL PAGES: PAGE NO.			30x72-6FLG FRPpressure vessel (top)