



Level Testing Pressure bar	Insulation Material	Cooling exchanging area m²	Safetly Valve ACT Pressure	Net Volume	Gross Volume	Main compressive component	Medium density	Medium	Design temperature	Working temperature	Design Pressure bar	Working Pressure bar	Description of Parameter	List of Design Data	
2.6	P	2.2	1 bar	1,17	1,34	304	1,040	Веег	-5 to	-5 to	2.6	_	Vessel	Data	
4.0	PU	2.286)ar	1,174 L	1,345 L)4	1,040kg/m³	ier	-5 to +40 °C	to +40 °C	4	_	Jacket		

- 1. The inner wall shall be flat. The welding seam on inner surface shall be Grinded. Concave-cover arris and scratch mark are not allowed.

 2. Inner surface

 §.The dish head&welding seam should be polished to <0.6µm;

 §.Inner surface of the cylinder: 2b

 §.The inner surface of stainless steel should be pickled and passivated

 3. The outer surface of the cylinder, top and bottom dish head shall be polished to <0.6 µm;

 4. After finishing tank construction , do 2.6 bar (meter pressure) water pressure test for tank, do 4.0 bar(meter indicated) for jacket during 30 minutes.

Mark Name Spec. Connectic a Thermowell 1.5" Tri-clam b1-b4 Glycol port 3/4" NPT c CIP inlet 1.5" Tri-clam e CIP port 4" Tri-clam f Manway 530x430 Quick ope h1-2 Hose Level DN12.7 Barb j Pressure gauge 1.5" Tri-clam c Carbon Stone 1.5" Tri-clam Tri-clam c Carbon Stone 1.5" Tri-clam c Carbon Stone 1.5" Tri-clam													
Spec. Spec. 1.5" I port 1.5" I the thick the second of the second o	П	ı	j	h1-2	9	f	е	р	C	b1-b4	a	Mark	
30	Carbon Stone	Drain	Pressure gauge	Hose Level	Sample Valve	Manway	CIP port	PVRV	CIP inlet	Glycol port	Thermowell	Name	CONNEC
Connectic Tri-clam NPT Tri-clam Tri-clam Tri-clam Tri-clam Tri-clam Tri-clam Tri-clam Tri-clam Tri-clam	1.5"	1.5"	1.5"	DN12.7	1.5"	530×430	4"	1.5"	1.5"	3/4"	1.5"	Spec.	TIONS
	Tri-clamp	Tri-clamp	Tri-clamp	Barb	Tri-clamp	Quick open	Tri-clamp	Tri-clamp	Tri-clamp	NPT	Tri-clamp	Connection	

MOREFL	MOREFLAVOR INC.
esign: Wang Fa	10BBL Horizontal
WG no.: BME10LGT	Bright Tank
ersion: 1	Date: 2021-11-2

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Design: Wang Fa	10BBL Horizontal
DWG no.: BME10LGT	Bright Tank
Version: 1	Date: 2021-11-2