



MODEL	THREAD SIDE PORT	A (mm)	B (mm)	C (mm)	VOLUME	WEIGHT(kg)	AREA (INSIDE)
24×72	2"NPT 2"BSP -2"SOCKET -2"SOCKET	2168±15	1418	1018	473L	57. 3	3. 57 m ²

NOTE:

- 1. TEST METHOD FOR VESSEL PERFORMANCE COMPLIES WITH NSF/ANSI44-2002 "NSF INTERNATIONAL STANDARD/AMERICAN NATIONAL STANDARD"
- 2. MAXIMUM WORKING PRESSURE: 10.5Bar, WATER MEDIUM TEMPERATURE RANGE: 1°C-49°C; NOT APPLICABLE TO CORROSIVE LIQUID;
- 3. DIMENSIONAL TOLERANCE: SJ1372-78, GRADE 8.
- 4. TANK IS SUPPLIED WITH ADAPTOR:

2"NPT MALE ADAPTOR / 1½"SOCKET ADAPTOR
2"BSP MALE ADAPTOR / 50MM SOCKET ADAPTOR

VERSION NO.			SIGNATURE	DATE					
	TIAL PLASTIC SHRINKA ESSARY):	AGE							
	SIGNATURE		V . V.	NGHAI) CO.					
	NAME	DATE		INGIIAI) CO.	, LID.				
DESIGN			SCALE	MATERIAL		MODEL			
INSPECTION						DESCRIPTION 24'	VECCEL (1" ∨ 1")	
APPROVAL			QUANTITY	WEIGHT		$24'' \text{VESSEL} (4'' \times 4'')$			
тит	THIS PRODUCT DRAWING CAN NOT BE					(Threaded Side Inlets)			
		PROJECTION COMPUTER CODE			DRAWING NO.	VERS			
COPIE	D AND/OR USED WITHOU	T PRIOR				114	114242-00 0		
WRITTEN APPROVAL OF WAVE CYBER.		CYBER.	DO NOT MEASURE THE DIMENSIONS. UNIT:			MM	TOTAL PA	AGE: 1	