



PRESSURE VESSELS CATALOG

morgantonpv.com



NORTH CAROLINA (US)
VESSELS + SPECIAL PRESSURE EQUIPMENT



Our Morganton Pressure Vessels (MPV) plant in Marion, North Carolina, specializes in the manufacture of pressure vessels for industrial applications as well as custom pressure solutions.

MPV MORGANTON PRESSURE VESSELS LLC

1 Alfredo Baglioni Drive
MARION NC 28752 USA
Tel. +1 (828) 6523704

INFO CONTACT

mpvinfo@morgantonpv.com

SALES CONTACT

sales@morgantonpv.com



The companies of Baglioni SpA manufacture carbon and stainless-steel pressure vessels used for storage and process in the Compressed-air and Oil&Gas applications.

Baglioni Group has several companies located in EUROPE, USA and CHINA.

BAGLIONI HEADQUARTER

Via Dante Alighieri, 8
28060 San Pietro Mosezzo (NO) Italy
Tel. +39 0321485211



ASTRA REFRIGERANTI SRL

ASTRA is organized into three divisions SPE, SPV and OIL & GAS. ASTRA specializes in the design and construction of pressure vessels, heat exchangers, columns, condensers, etc. for the chemical, petrochemical and energy sectors.

OIL & GAS

Via Meucci, 1
28066 Galliate (NO) Italy
Tel. +39 0321 808011

AIR COM

SPECIAL PRESSURE EQUIPMENT

Via Leopardi, 27- 28060
San Pietro Mosezzo (NO) Italy
Tel. +39 0321 485611

AIR COM

VESSELS

Via Villata, 2
28060 Casalvolone (NO) Italy
Tel. +39 0161 315494

COINOX

VESSELS

SS.16 KM 977+400
73022 Corigliano d'Otranto (LE) Italy
Tel. +39 0836 471239



Our C.S.C. production unit specializes in the manufacture of pressure vessels and vacuum tanks. It manufactures certified tanks for installation sites all over the world.

CSC SRL

Strada Cacciolo, 34
 15030 TERRUGGIA (AL) Italy
 Tel. +39 0142 403055

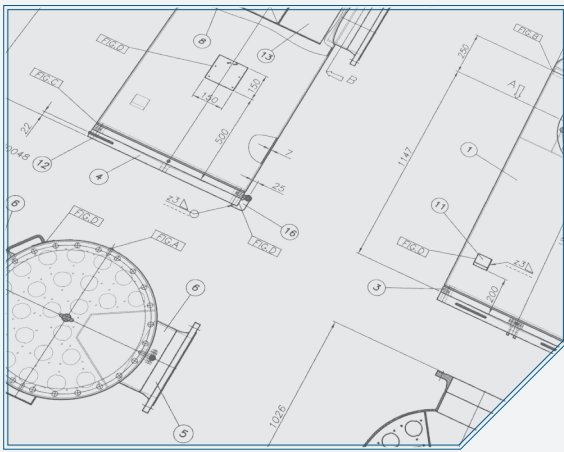


AIRCOM specializes in the manufacture of pressure vessels with a capacity range from 0,9 lt and 600 lt. The main mission of our production facilities in China is to supply the Asian and Pacific markets with top-quality products at competitive prices.

AIRCOM (ZHEJIANG)

GENERAL EQUIPMENT CO. LTD

No.968 Waitang Road (Haiyan Economic Development Zone), Xitangqiao Subdistrict, Haiyan County, Jiaxing City, Zhejiang Province, China, 314305 - Tel. +86 573 86862233



CO-DESIGN

Our engineers work with the customer to develop a design that aims to optimize the product on an industrial scale and to obtain the best technical and economical results.



GLOBAL DESIGN

Our products are engineered to comply with global standards and regulations so that the same standard of production is used in all factories located on the three continents.



LOCAL PRODUCTION

Our main goal is to minimize both production and transport costs by producing locally and covering the whole range of products, from standard to custom made.



CUSTOM DESIGN

Our products are designed to the specific requirements of the customer's geographical location and in compliance with local regulations and, if necessary, we will provide multiple certifications.



FINISHING

Our knowledge of materials and their use in various applications allows us to offer a wide range of finishing, an important added value for the customization of products.



CUSTOMIZED LOGISTICS

We have the flexibility to adapt to the customer's needs by managing shipping logistics based on the product type.

CERTIFICATIONS

Our products are manufactured in compliance with ASME standards, EU Directives and all other major international standards.



DIRETTIVA SPVD 2014/29/UE (EX 2009/105/EC)
Simple Pressure Vessels Directive

ASME SECT. VIII DIV. 1 / DIV. 2

CANADIAN REGISTRATION NUMBER (CRN)

MOM SINGAPORE REGULATION

VISTO CONSOLARE
TUNISIA - MAROCCO

MHLW JAPAN REGULATION

MARINE REGISTRATION

- ABS American Bureau of Shipping
- DNV Det Norske Veritas
- B.V. Bureau Veritas
- LRS Lloyd's Register of Naval Ship
- RINA Services
- GL Germanischer Lloyd
- NK Nippon Kaiji Kyokai
- CCS China Classification Society
- RMRS Russian Maritime Register of Shipping
- KR Korean Register of Shipping

DIRETTIVA PED 2014/68/UE (EX 97 /23/EC)
Pressure Equipment Directive

NATIONAL BOARD REGISTRATION

AUSTRALIAN STANDARD AS1210

DOSH MALESIA REGULATION

MANUFACTURE LICENSE OF SPECIAL EQUIPMENT
People's Republic of China D1/D2 - A1/ A2

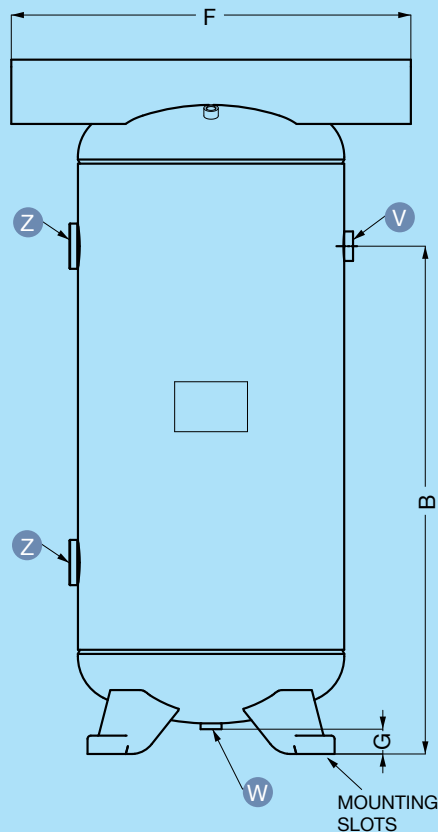
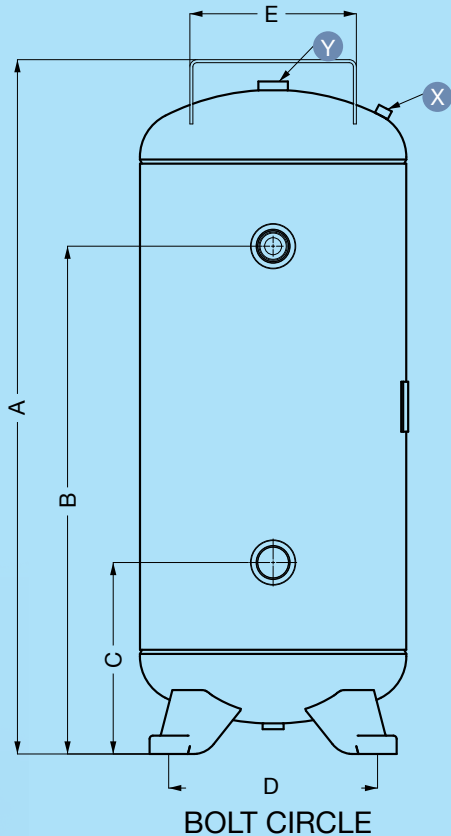
ISRAELIAN STANDARD REGULATION

EAC TRCU032 RUSSIA

UKCA (UK CONFORMITY ASSESSED) MARKING

VERTICAL TANKS WITH TOP PLATE

20 - 120 GALLON

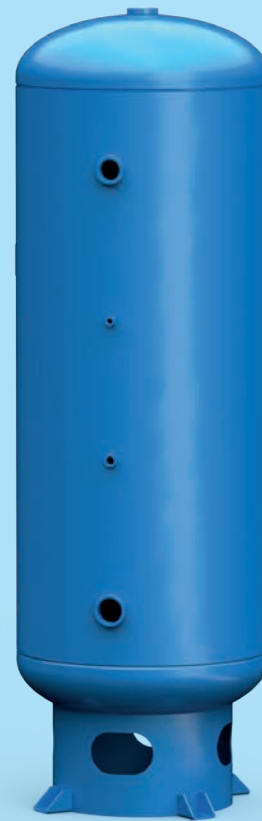
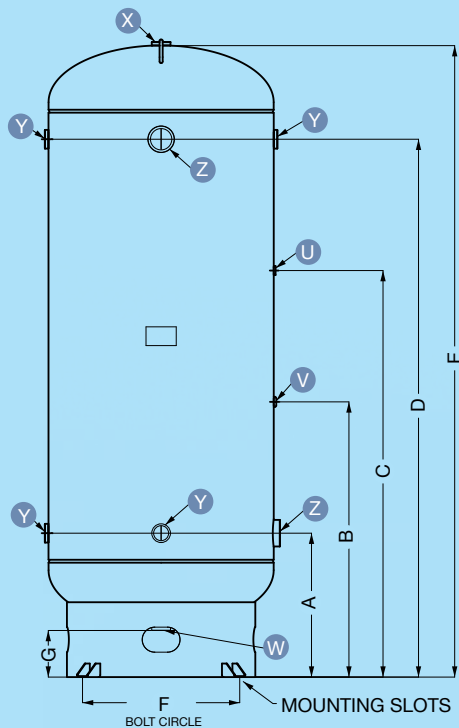


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS							NPT COUPLINGS				
								A	B	C	D	E	F	G	V	W	X	Y	Z
20	VES0009979	14X33	200	TOP PLATE	BASE RING	75	.563X.875	38.0	28.5	11.5	12.5	10.0	19.0	3.1	3/4	1/2	1/4	3/4	1-1/2
30	VES09121	16X38	200	TOP PLATE	FEET	103	.551X1.102	41.7	30.5	11.5	18.0	10.0	24.0	1.5	3/4	1/2	1/4	3/4	1-1/2
60	VES04772	20X48	200	TOP PLATE	FEET	183	.680X1.120	53.4	40.5	14.3	23.0	13.5	30.0	3.4	3/4	1/2	1/4	3/4	2
80	VES04784	24X46	200	TOP PLATE	FEET	263	.680X1.120	52.1	38.8	14.8	26.0	13.5	30.0	3.0	1/4	1/2	1/4	3/4	2
120	VES04766	30X45	200	TOP PLATE	BASE RING	430	.563X.875	55.5	40.0	18.0	26.0	15.0	40.0	5.6	1/4	1	1/4	2	2

VERTICAL TANKS WITHOUT TOP PLATE

10 - 240 GALLON

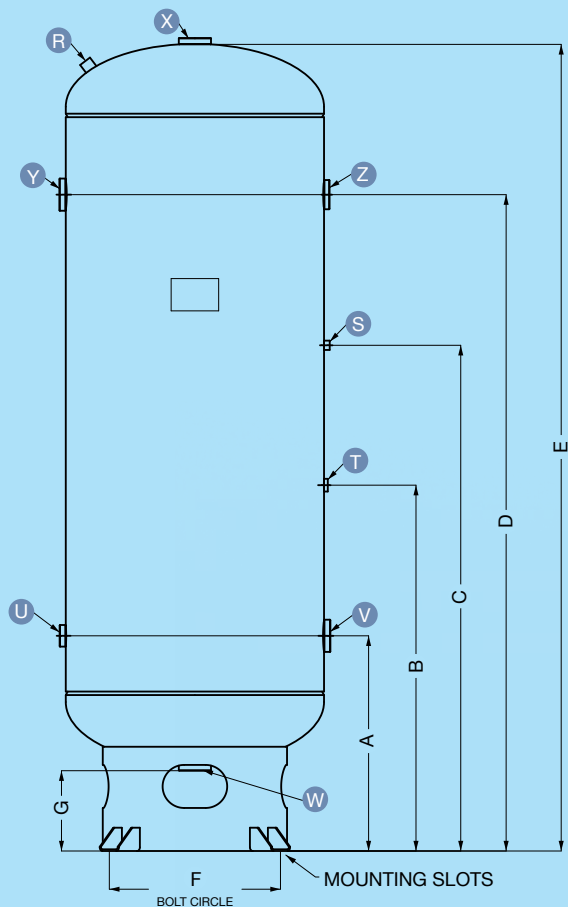


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS							NPT COUPLINGS								
								A	B	C	D	E	F	G	R	S	T	U	V	W	X	Y	Z
10	VES0010060	10X30	200	-	BASE RING	37	.563X.875	-	-	-	24.0	32.0	11.3	1.7	1/4	-	-	-	-	1/2	3/4	3/4	3/4
15	VES0009897	12X33	200	-	BASE RING	49	.563X.875	-	-	-	28.7	36.3	12.5	3.0	1/4	-	-	-	-	1/2	3/4	3/4	3/4
20	VES08573	14X33	200	-	BASE RING	60	.563X.875	11.5	-	-	28.5	36.5	12.5	3.1	1/4	-	-	-	1-1/2	1/2	3/4	1-1/2	3/4
30	VES04759	16X38	200	-	FEET	82	.551X1.102	11.5	-	-	30.5	39.9	18.0	1.5	1/4	-	-	1-1/2	-	1/2	3/4	1-1/2	3/4
60	VES04882	20X48	200	-	FEET	155	.680X1.120	14.3	-	-	40.5	51.1	23.0	3.4	1/4	-	-	2	-	1/2	3/4	2	3/4
60	VES0011296	20X48	300	-	FEET	205	.680X1.120	14.2	-	-	40.3	51.0	23.0	3.3	1/4	-	-	2	-	1/2	3/4	2	3/4
80	VES04883	20X63	200	LIFTING LUG	BASE RING	212	.563X.875	16.1	27.1	48.1	59.1	69.0	17.0	5.6	-	1/4	1/2	1/2	2	1/2	1/2	2	3/4
80	VES0009767	20X63	300	LIFTING LUG	BASE RING	273	.563X.875	16.1	27.1	48.1	59.1	69.0	17.0	5.6	-	1/4	1/2	1/2	2	1/2	1/2	2	3/4
80	VES04862	24X46	200	-	FEET	222	.680X1.120	14.8	-	-	38.8	49.4	26.0	3.0	-	-	-	2	-	1/2	3/4	2	1/4
120	VES09299	24X67	200	-	BASE RING	302	.563X.875	20.0	34.0	47.0	61.0	75.0	20.0	7.5	-	1/4	1/2	1	2	2	2	2	1-1/2
120	VES09600	24X68	300	LIFTING LUG	BASE RING	412	.563X.875	20.0	34.0	47.0	61.0	76.2	20.0	7.4	-	1/4	1/2	1	2	2	2	2	1-1/2
120	VES09279	30X46	200	-	BASE RING	384	.563X.875	18.0	-	-	40.0	52.3	26.0	5.8	1/4	-	-	2	-	1	2	2	1/4
200	VES09298	30X72	200	LIFTING LUG	BASE RING	515	.563X.875	21.2	35.9	51.9	66.5	79.9	26.0	7.3	-	1/4	1/2	1	2	2	2	2	2
200	VES0009921	30X72	300	LIFTING LUG	BASE RING	707	.563X.875	21.2	35.9	51.9	66.5	79.9	26.0	7.3	-	1/4	1/2	1	2	2	2	2	2
240	VES04795	30X84	200	LIFTING LUG	BASE RING	656	.563X.875	20.0	40.0	59.0	79.0	92.0	26.0	7.4	-	1/4	1/2	1	2	2	2	2	2
240	VES0009907	30X84	300	LIFTING LUG	BASE RING	870	.563X.875	20.0	40.0	59.0	79.0	91.9	26.0	7.3	-	1/4	1/2	1	2	2	2	2	2

VERTICAL TANKS WITHOUT TOP PLATE

400 - 500 GALLON

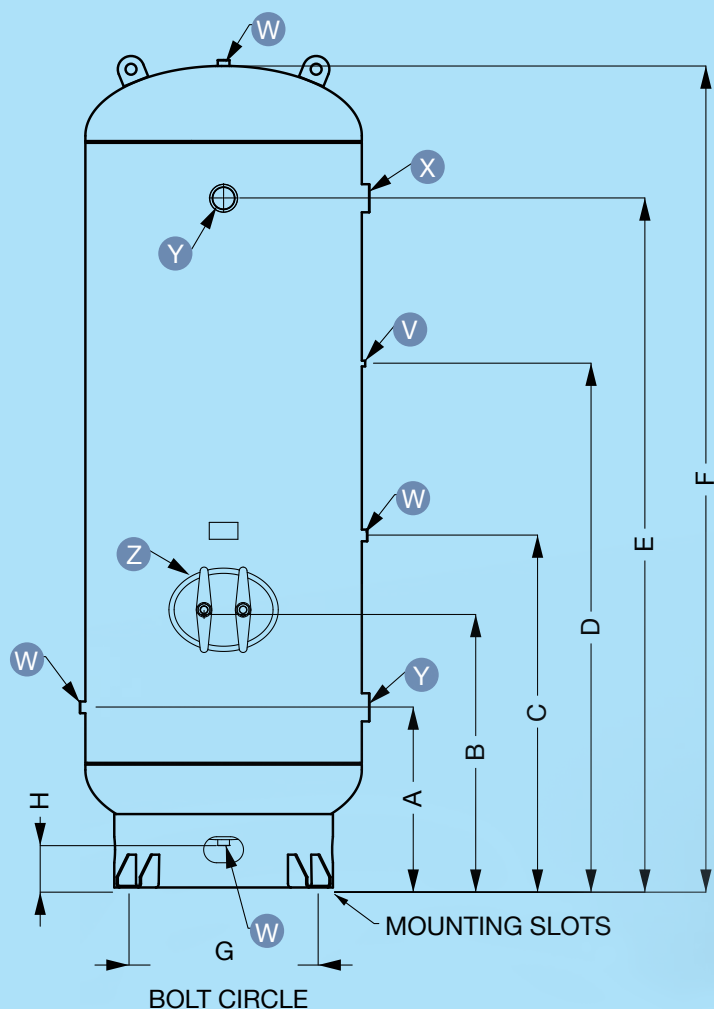


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS							NPT COUPLINGS								
								A	B	C	D	E	F	G	R	S	T	U	V	W	X	Y	Z
400	VES0010327	36X93	165	LIFTING LUG	BASE RING	724	.563X.875	23.0	44.0	65.0	86.0	101.0	33.0	7.5	-	-	-	1/4	1/2	2	2	2	3
400	VES07584	36X93	200	LIFTING LUG	BASE RING	914	.563X.875	23.3	44.3	65.3	86.3	101.3	33.0	7.8	-	-	-	1/4	1/2	2	2	2	3
400	VES0010423	36X93	300	LIFTING LUG	BASE RING	1276	.563X.875	23.1	44.1	65.1	86.1	101.0	33.0	7.5	-	-	-	1/4	1/2	2	2	2	3
500	VES0010667	36X116	165	LIFTING LUG	BASE RING	1025	.563X.875	25.6	51.2	76.8	102.1	124.0	33.0	7.5	-	-	-	1/4	1/2	2	2	2	3
500	VES0010668	36X116	200	LIFTING LUG	BASE RING	1090	.563X.875	25.3	50.9	76.5	102.1	124.0	33.0	7.4	-	-	-	1/4	1/2	2	2	2	3

VERTICAL TANKS

660 - 1060 GALLON



1060

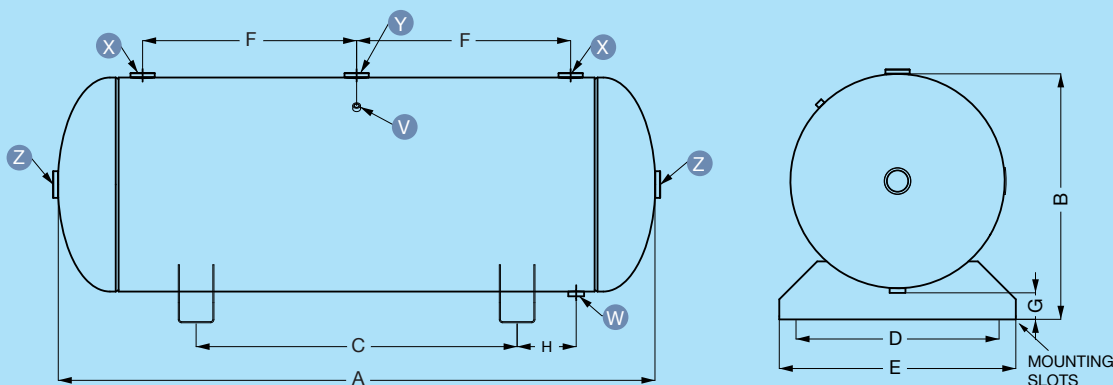
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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS								NPT COUPLINGS				
								A	B	C	D	E	F	G	H	V	W	X	Y	Z
660	VES0011665	42X120	160	LIFTING LUG	BASE RING	1410	.630X.751	28.0	42.0	54.0	80.0	105.0	126.5	36.5	7.0	1/4	1	3	3	12X16
660	VES0011666	42X120	200	LIFTING LUG	BASE RING	1690	.630X.751	28.0	42.0	54.0	80.0	105.0	126.5	36.5	7.0	1/4	1	3	3	12X16
660	VES0012210	42X120	300	LIFTING LUG	BASE RING	2225	.630X.751	28.0	42.0	54.0	80.0	105.0	126.5	36.5	7.0	1/4	1	3	3	12X16
1060	VES0011667	48X144	165	LIFTING LUG	BASE RING	2480	.630X1.063	32.0	42.0	64.0	96.0	128.0	152.0	42.5	7.2	1/4	1	3	6	12X16
1060	VES0011668	48X144	200	LIFTING LUG	BASE RING	2560	.630X1.063	32.0	42.0	64.0	96.0	128.0	152.0	42.5	7.2	1/4	1	3	6	12X16
1060	VES0012030	48X144	300	LIFTING LUG	BASE RING	3580	.630X1.063	32.2	42.2	64.2	96.0	128.2	152.3	42.5	7.2	1/4	1	3	6	12X16

HORIZONTAL TANKS WITHOUT TOP PLATE

10 - 240 GALLON

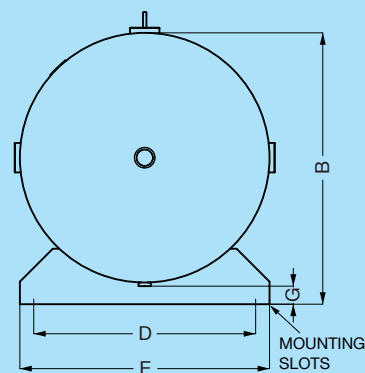
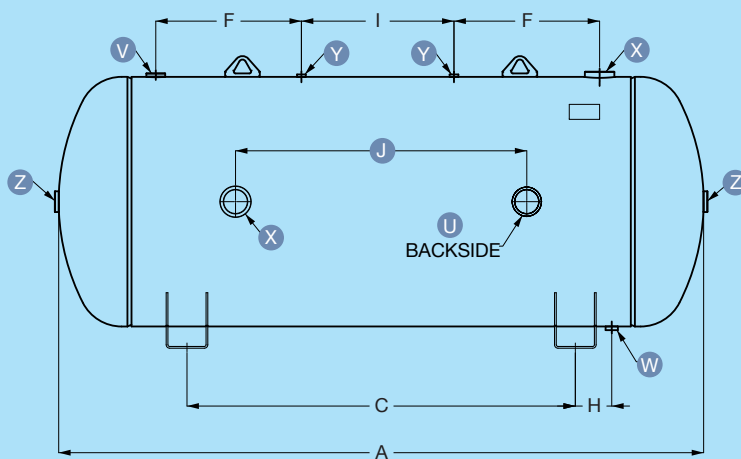
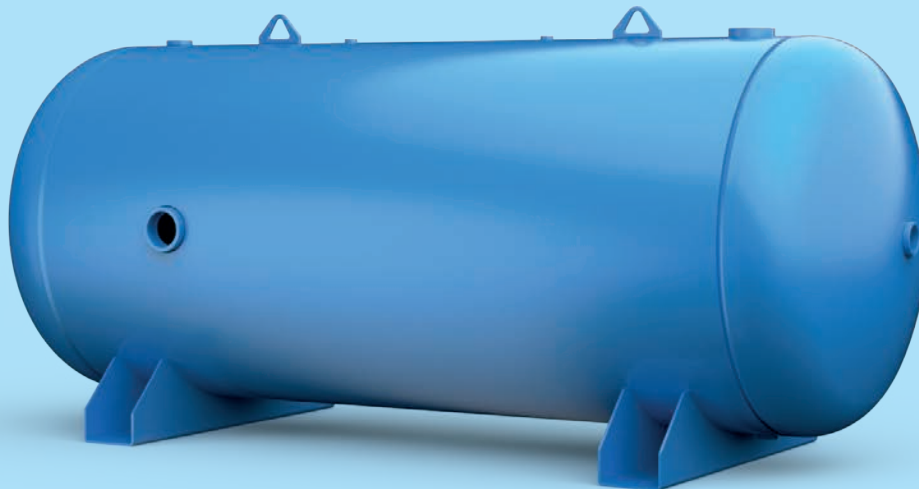


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS										NPT COUPLINGS					
								A	B	C	D	E	F	G	H	I	J	U	V	W	X	Y	Z
10	VES0010059	10X30	200	-	FEET	32	.551X1.102	30.0	12.6	18.0	10.5	12.3	9.5	2.4	9.0	-	-	-	-	1/4	1/2	1/2	3/4
12	VES04761	12X27	200	-	FEET	39	.551X1.102	27.0	14.3	14.0	12.0	13.8	8.3	1.9	1.3	-	-	-	1/4	1/4	1/2	1/2	3/4
15	VES0010061	12X33	200	-	FEET	47	.551X1.102	33.0	14.3	20.0	12.0	13.8	11.0	1.9	10.0	-	-	-	1/4	1/4	1/2	1/2	3/4
20	VES04770	14X33	200	-	FEET	60	.680X1.120	33.0	16.2	18.0	14.0	15.7	10.5	1.9	1.5	-	-	-	1/4	1/4	1/2	1/2	1-1/2
20	VES0010329	14X34	300	-	FEET	70	.680X1.120	34.3	16.3	18.0	14.0	15.7	10.5	2.0	1.5	-	-	-	1/4	1/4	1/2	1/2	1-1/2
30	VES04848	16X38	200	-	FEET	84	.551X1.102	38.1	18.3	19.5	13.4	15.3	13.0	2.0	3.3	-	-	-	1/4	1/2	1/2	3/4	1-1/2
30	VES0010196	16X38	300	-	FEET	117	.551X1.102	38.1	18.3	19.5	13.4	15.3	13.0	1.9	3.3	-	-	-	1/4	1/2	1/2	3/4	1-1/2
60	VES04850	20X48	200	-	FEET	166	.551X1.102	48.0	22.3	24.0	14.5	16.3	16.3	1.9	4.3	-	-	-	1/4	1/2	3/4	3/4	2
80	VES04854	20X63	200	-	FEET	210	.680X1.120	63.0	24.1	32.0	18.0	19.7	22.5	3.7	6.5	-	-	-	1/4	1/2	1	1	2
120	VES04863	24X67	200	-	SADDLE	313	.563X1.000	67.0	27.5	36.0	23.8	26.5	24.0	3.0	6.6	-	-	-	1/4	3/4	1-1/2	1-1/2	2
200	VES0010339	30X72	200	-	SADDLE	537	.880X1.380	72.0	33.5	42.0	27.5	30.0	25.0	3.0	4.4	-	-	-	1/4	1	2	2	2
240	VES04866	30X84	200	-	SADDLE	628	.880X1.380	84.0	33.5	42.0	27.5	30.0	30.0	3.0	9.0	-	-	-	1/4	1	2	2	2

HORIZONTAL TANKS WITHOUT TOP PLATE

400 - 500 GALLON

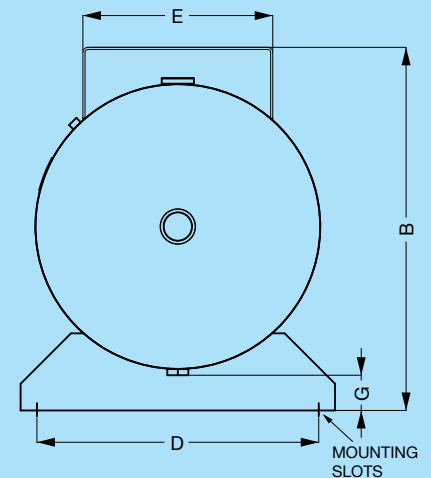
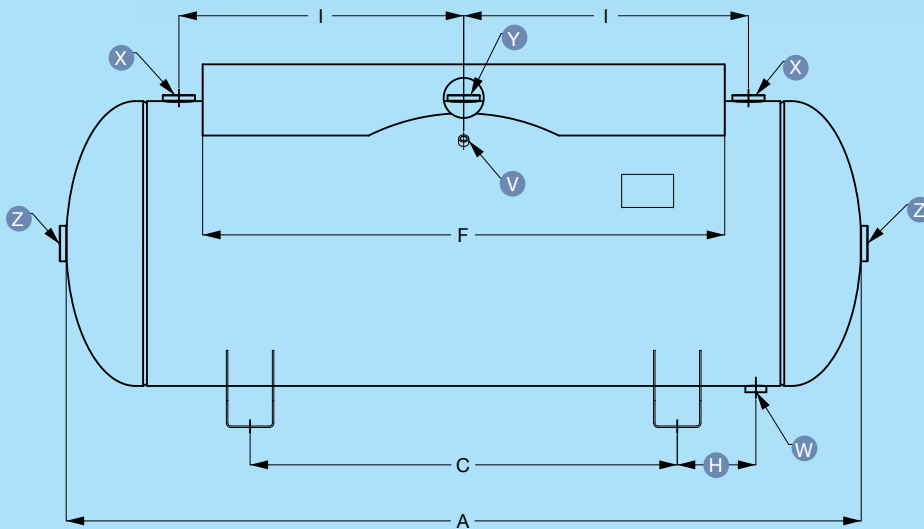
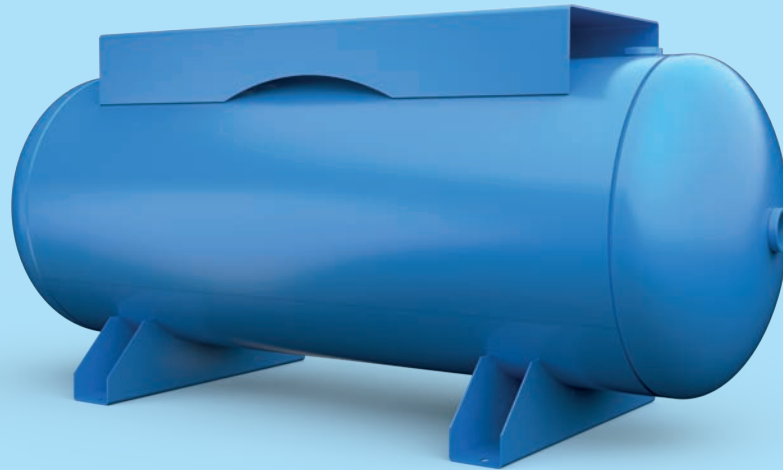


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								A	B	C	D	E	F	G	H	I	J	U	V	W	X	Y	Z
400	VES0010575	36X93	165	LIFTING LUG	SADDLE	804	.563X1.000	93.0	39.1	56.0	32.0	36.0	21.0	2.6	5.0	22.0	42.0	3	1-1/2	3/4	3	1/2	2
400	VES09076	36X93	200	LIFTING LUG	SADDLE	994	.563X1.000	93.0	39.1	56.0	32.0	36.0	21.0	2.6	5.3	22.0	42.0	3	1-1/2	3/4	3	1/2	2
500	VES0010720	36X116	165	LIFTING LUG	SADDLE	1095	.563X1.000	116.0	39.1	72.0	32.0	36.0	21.0	2.6	8.0	38.0	-	-	1-1/2	3/4	3	1/2	2
500	VES0010721	36X116	200	LIFTING LUG	SADDLE	1160	.563X1.000	116.0	39.1	72.0	32.0	36.0	21.0	2.6	8.3	38.0	-	-	1-1/2	3/4	3	1/2	2

HORIZONTAL TANKS WITH TOP PLATE

10 - 240 GALLON

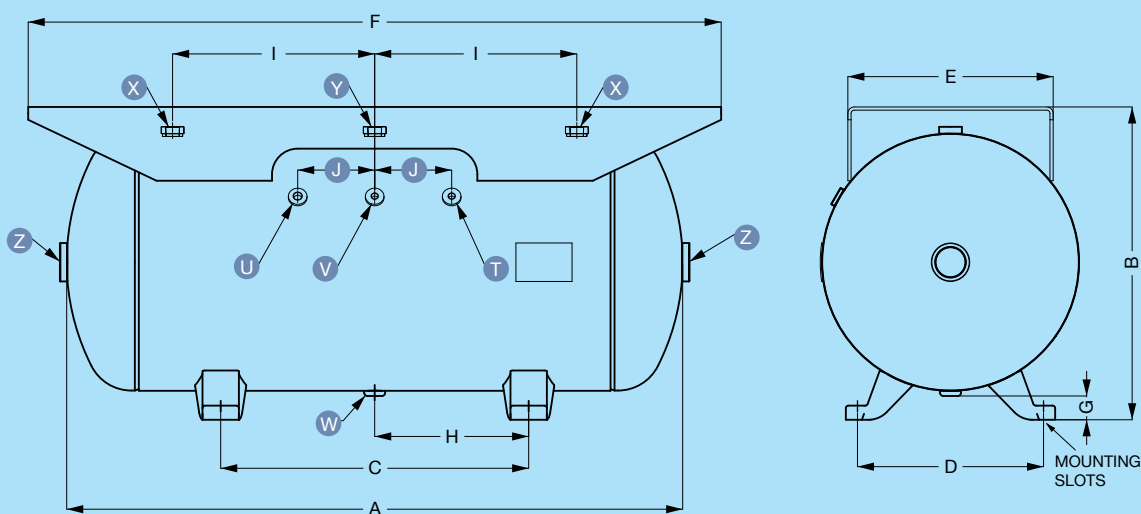


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS								NPT COUPLINGS					
								A	B	C	D	E	F	G	H	I	V	W	X	Y	Z
12	VES05198	12X27	200	TOP PLATE	FEET	51	.551X1.102	27.0	15.9	14.0	12.0	9.0	15.0	1.9	1.3	8.3	1/4	1/4	1/2	1/2	3/4
15	VES0011029	12X33	200	TOP PLATE	FEET	54	.551X1.102	33.0	15.9	20.0	12.0	9.0	18.0	1.9	10.0	11.0	1/4	1/4	1/2	1/2	3/4
20	VES04771	14X33	200	TOP PLATE	FEET	71	.680X1.120	33.0	17.8	18.0	14.0	10.0	19.0	2.0	1.5	10.5	1/4	1/4	1/2	1/2	1-1/2
30	VES04760	16X38	200	TOP PLATE	FEET	105	.551X1.102	38.1	20.5	19.5	13.4	10.0	24.0	2.0	3.0	13.0	1/4	1/2	1/2	3/4	1-1/2
60	VES04774	20X48	200	TOP PLATE	FEET	200	.551X1.102	48.0	24.8	24.0	14.5	13.5	30.0	1.9	4.3	16.3	1/4	1/2	3/4	3/4	2
60	VES0010792	20X48	300	TOP PLATE	FEET	232	.551X1.102	48.0	24.5	24.0	14.5	13.5	30.0	1.8	4.3	16.3	1/4	1/2	3/4	3/4	2
80	VES04781	20X63	200	TOP PLATE	FEET	255	.680X1.120	63.0	26.8	32.0	18.0	15.0	40.0	3.7	6.5	22.5	1/4	1/2	1	1	2
80	VES0011287	20X63	300	TOP PLATE	FEET	366	.680X1.120	63.0	26.6	32.0	18.0	15.0	40.0	3.8	6.5	22.5	1/4	1/2	1	1	2
120	VES04769	24X67	200	TOP PLATE	SADDLE	382	.563X1.000	67.0	30.6	36.0	23.8	16.0	44.0	3.0	6.6	24.0	1/4	3/4	1-1/2	1-1/2	2
120	VES0011090	24X67	300	TOP PLATE	SADDLE	492	.563X1.000	67.0	30.5	36.0	23.8	16.0	44.0	3.0	5.8	23.7	1/4	3/4	1-1/2	1-1/2	2
200	VES09300	30X72	200	TOP PLATE	SADDLE	627	.880X1.380	72.0	37.3	42.0	27.5	19.0	48.0	3.0	4.4	25.0	1/4	1	2	2	2
240	VES04792	30X84	200	TOP PLATE	SADDLE	705	.880X1.380	84.0	37.3	42.0	27.5	19.0	48.0	3.0	9.0	30.0	1/4	1	2	2	2
240	VES0010449	30X84	300	TOP PLATE	SADDLE	919	.880X1.380	84.0	37.4	42.0	27.5	19.0	48.0	3.0	9.0	30.0	1/4	1	2	2	2

HORIZONTAL TANKS WITH EXTENDED TOP PLATE

30 - 240 GALLON

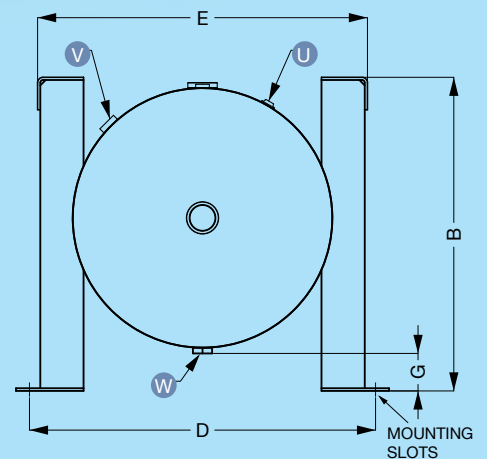
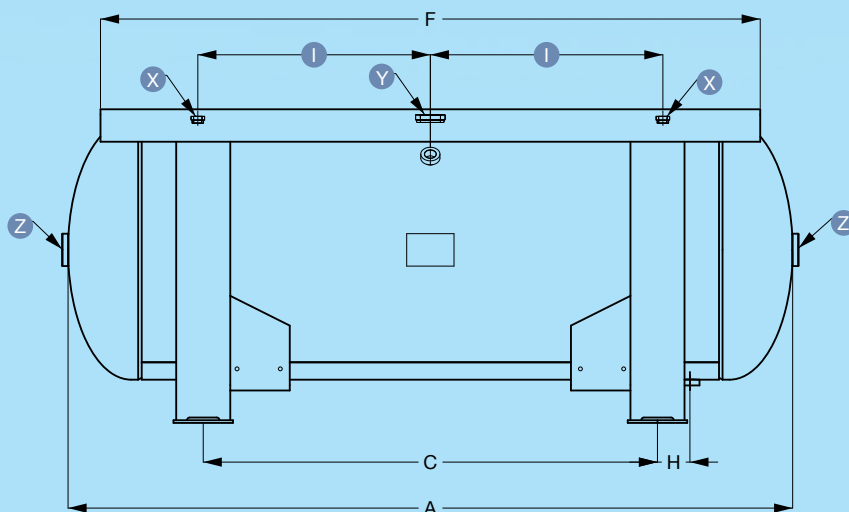


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS										NPT COUPLINGS							
								A	B	C	D	E	F	G	H	I	J	T	U	V	W	X	Y	Z	
30	VES0011843	16X38	200	TOP PLATE	SADDLE	142	.560X1.180	38.6	21.2	22.0	15.0	12.0	40.0	3.3	11.0	12.5	5.0	1/4	3/8	1/4	1/4	3/4	3/4	1-1/2	
60	VES0010492	20X48	200	TOP PLATE	FEET	230	.551X1.102	48.0	24.4	24.0	14.5	16.0	54.0	1.9	12.0	15.8	6.0	1/4	3/8	1/4	1/2	3/4	3/4	2	
80	VES0010251	20X63	200	TOP PLATE	FEET	301	.680X1.120	63.0	26.6	32.0	18.0	15.0	66.0	3.7	6.5	22.5	-	-	-	1/4	1/2	1	1	2	
120	VES09206	24X67	200	TOP PLATE	SADDLE	456	.880X1.380	67.0	30.1	42.0	18.0	16.0	73.0	2.8	21.0	-	10.0	1/2	3/8	1/4	3/4	-	1-1/2	2	
240	VES09207	30X84	200	TOP PLATE	SADDLE	782	.880X1.380	84.0	35.3	54.0	27.5	18.0	86.0	3.0	27.0	-	10.0	1/2	3/8	1/4	1	-	2	2	

GRASSHOPPER TANKS

30-240 GALLON

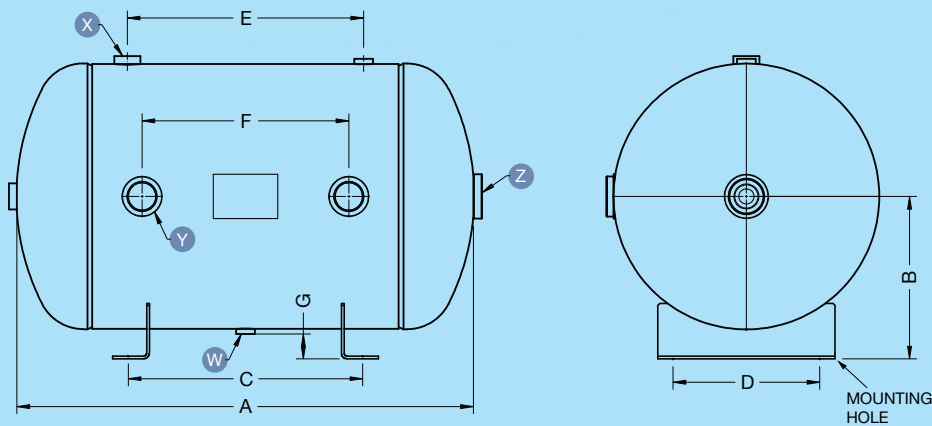
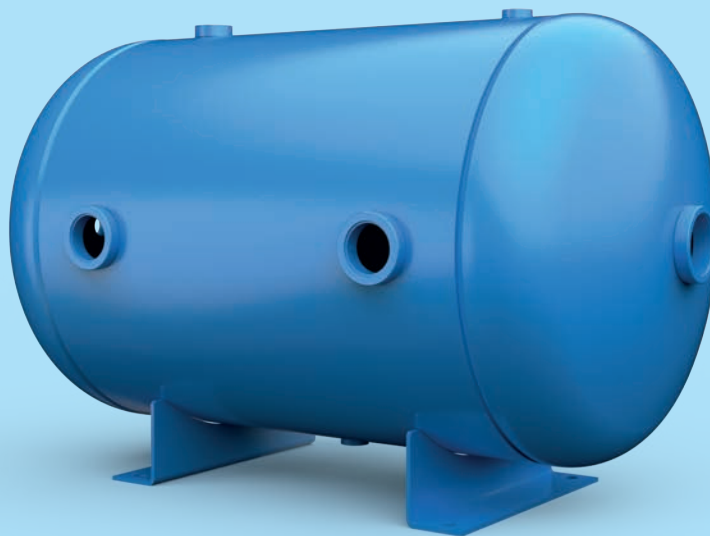


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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	SLOT	DIMENSIONS								NPT COUPLINGS					
								A	B	C	D	E	F	G	H	I	U	V	W	X	Y
30	VES0011194	16X38	200	GRASSHOPPER	133	.750X1.000	38.0	21.0	22.0	22.0	20.5	32.0	3.5	0.8	11.0	1/8	3/4	3/4	1/2	1-1/2	1-1/2
60	VES0011195	20X48	200	GRASSHOPPER	246	.750X1.000	48.0	25.0	27.0	26.0	24.5	42.0	3.5	2.0	13.5	1/8	3/4	3/4	1/2	1-1/2	2
80	VES0011196	20X63	200	GRASSHOPPER	289	.750X1.000	63.0	25.0	42.0	26.0	24.5	57.0	3.5	2.5	21.0	1/8	3/4	3/4	1/2	1-1/2	2
120	VES0011197	24X67	200	GRASSHOPPER	431	.750X1.000	67.0	29.0	42.0	32.0	30.5	61.0	3.5	3.0	21.5	1/8	3/4	3/4	1/2	1-1/2	2
200	VES0011198	30X72	200	GRASSHOPPER	724	.750X1.500	72.0	35.3	42.0	40.0	36.4	64.0	3.7	4.0	21.0	1/8	3/4	1	1/2	1-1/2	2
240	VES0011199	30X84	200	GRASSHOPPER	792	.750X1.500	84.0	35.3	54.0	40.0	36.4	73.0	3.7	4.0	27.0	1/8	3/4	1	1/2	1-1/2	2

UNIVERSAL HORIZONTAL TANKS

3-30 GALLON



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GALLONS	PART NUMBER	SIZE	MAWP	TOP	BOTTOM	WEIGHT	HOLE	DIMENSIONS							NPT COUPLINGS			
								A	B	C	D	E	F	G	W	X	Y	Z
3	VES0010066	8X16	200	-	FEET	22	0.44	16.0	6.0	10.0	4.5	5.0	5.0	1.7	1/2	3/4	3/4	1
5	VES0010067	10X16	200	-	FEET	25	0.44	16.0	7.0	10.0	6.5	6.3	6.3	1.7	1/2	3/4	3/4	1
7	VES0010068	12X17	200	-	FEET	30	0.44	17.0	8.0	10.0	6.5	5.0	5.0	1.7	1/2	3/4	3/4	1
10	VES09653	12X23	200	-	FEET	35	0.44	23.0	8.0	10.0	6.5	11.0	11.0	1.7	1/2	3/4	3/4	1
14	VES0010069	14X23	200	-	FEET	45	0.44	23.0	9.0	15.0	8.5	10.3	6.3	1.7	1/2	3/4	1-1/2	1
16	VES0010070	14X26	200	-	FEET	51	0.44	26.0	9.0	15.0	8.5	12.0	12.0	1.7	1/2	3/4	1-1/2	1
20	VES0010071	16X25	200	-	FEET	59	0.563	25.0	10.0	16.0	10.5	11.0	11.0	1.7	1/2	3/4	1-1/2	2
25	VES0010072	16X31	200	-	FEET	72	0.563	31.0	10.0	16.0	10.5	17.0	17.0	1.7	1/2	3/4	1-1/2	2
30	VES0010073	18X31	200	-	FEET	97	0.563	31.0	11.0	16.0	10.5	16.0	14.0	1.7	1/2	3/4	1-1/2	2



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