

0918077755

dung.nguyen@vietthaiqua.com



TISI 1379-2551



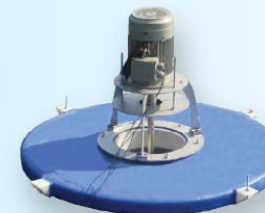
POLYETHYLENE TANKS • TANK ACCESSORIES • SS CARTRIDGE HOUSING • PP CARTRIDGE FILTER • REVERSE OSMOSIS



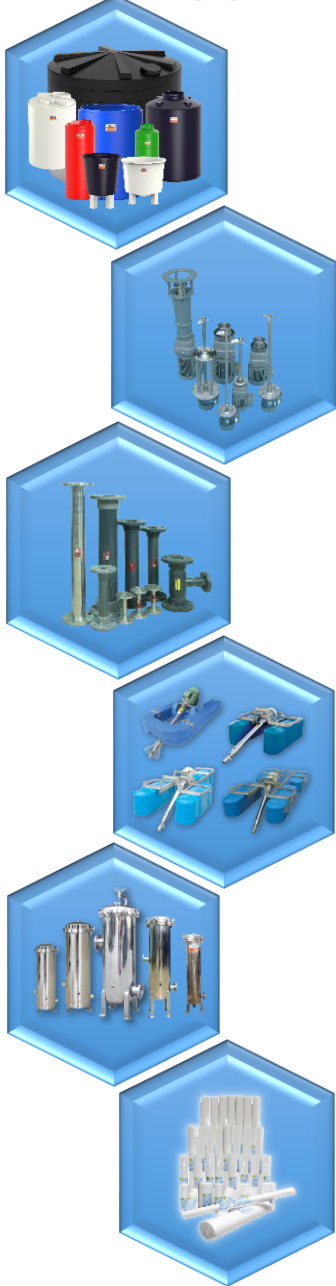
PAKCO INTERNATIONAL CO., LTD.



AERATORS • SURFACE AERATOR • SUBMERSIBLE MIXER • AGITATOR & STATIC MIXERS • ULTRA FILTRATION • ELECTRODIONIZATION



ABOUT US



PAKCO INTERNATIONAL CO., LTD.

- established in 1988
- with manpower of around 100 employees

Our Commitment . . .

- to supply the best and most economical machines and equipment that will cater to client's needs
- to provide quality service to clients

8,000 sq. m. area
(4,000 sq. m. factory space)



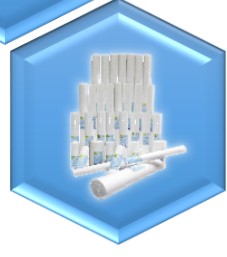
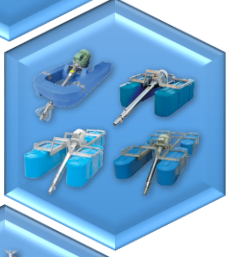
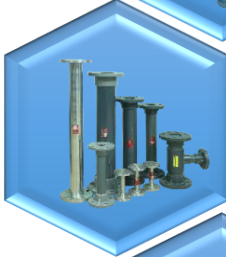
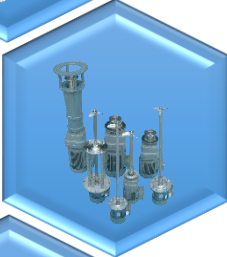
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**EQUIPMENTS
&
FACILITIES**

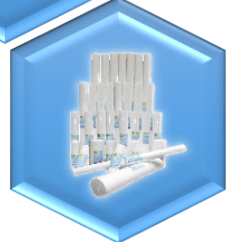
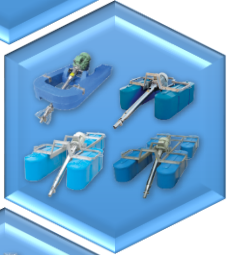
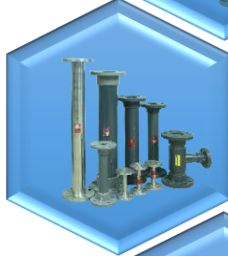
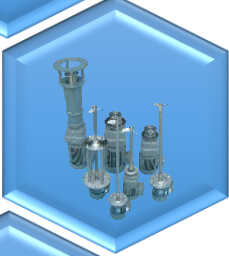
CNC/ LATHE

**8,000 sq. m. area
(4,000 sq. m. factory space)**



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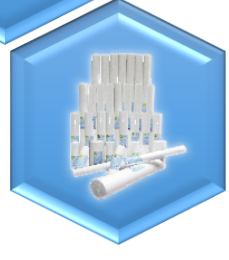
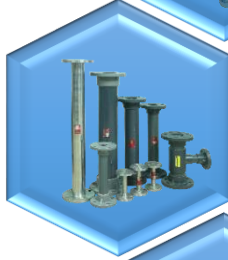
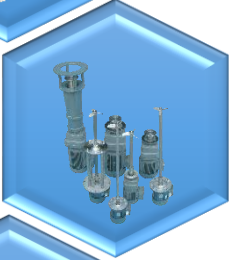
MILLING SECTION

8,000 sq. m. area
(4,000 sq. m. factory space)



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PLASTIC PRODUCTION SECTION

**8,000 sq. m. area
(4,000 sq. m. factory space)**

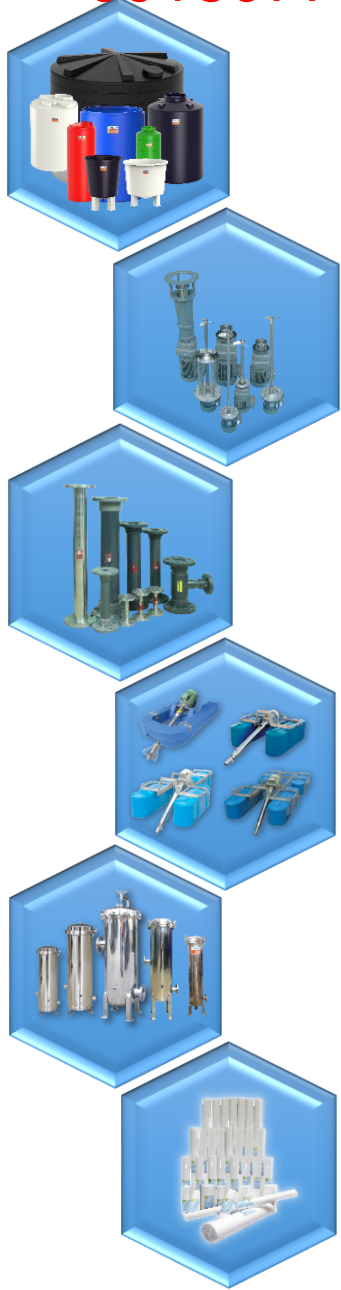


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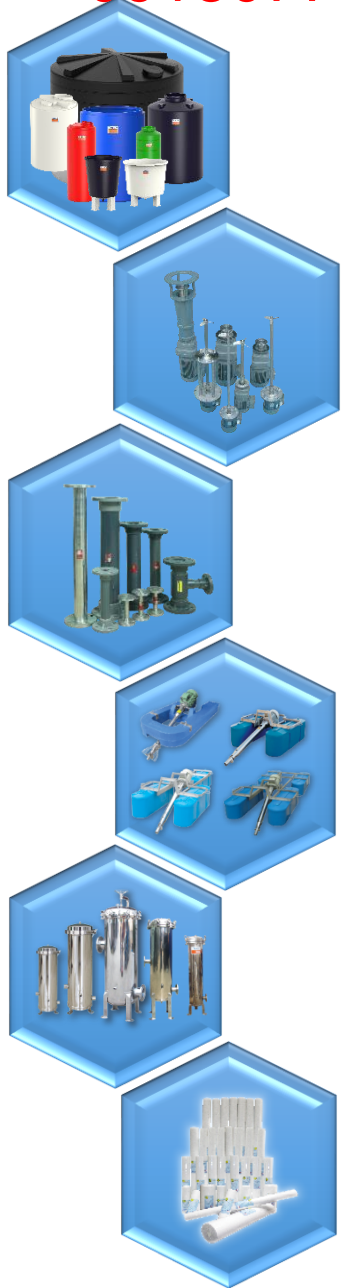
dung.nguyen@vietthaiqua.com

Fabrication/ Welding Works Section

8,000 sq. m. area
(4,000 sq. m. factory space)



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Our Products

*Polyethylene
(PE Products)*

Temo

dung.nguyen@vietthaiqua.com

 qualityaustria
SYSTEM CERTIFIED
ISO 9001:2015 No.23095/0



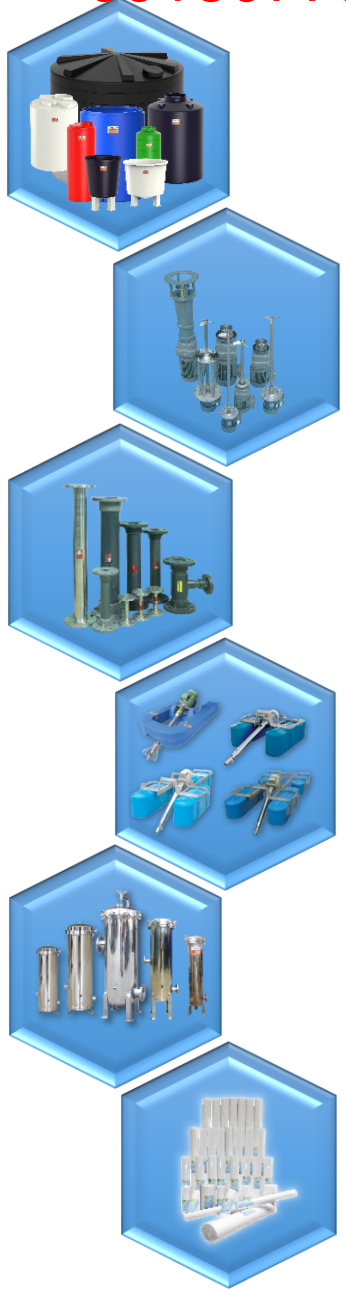
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TEMO

Our Products

*Polyethylene
(PE Products)*



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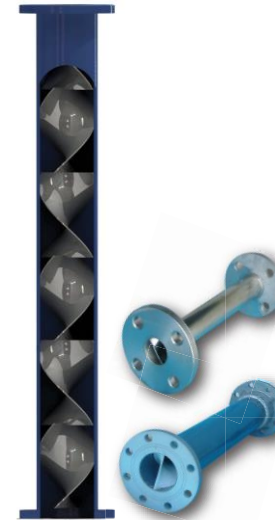
Our Products

Mixers
(Agitator, Static Mixer)

Aerators
(Jet Aerator/ Low Speed)



Agitator



Inline Static Mixer



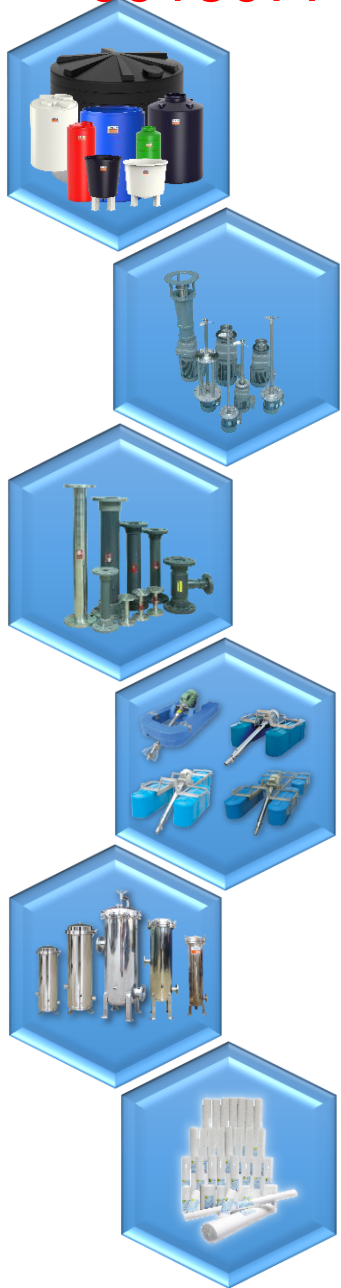
High Shear Mixer



Aspirating Aerator



Low Speed Surface Aerator



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Our Products

Cartridge Housing

Cartridge Filter

Exhaust Fans

Flow Meters

Pressure Gauges



SS Cartridge Housings



PP Cartridge Filters



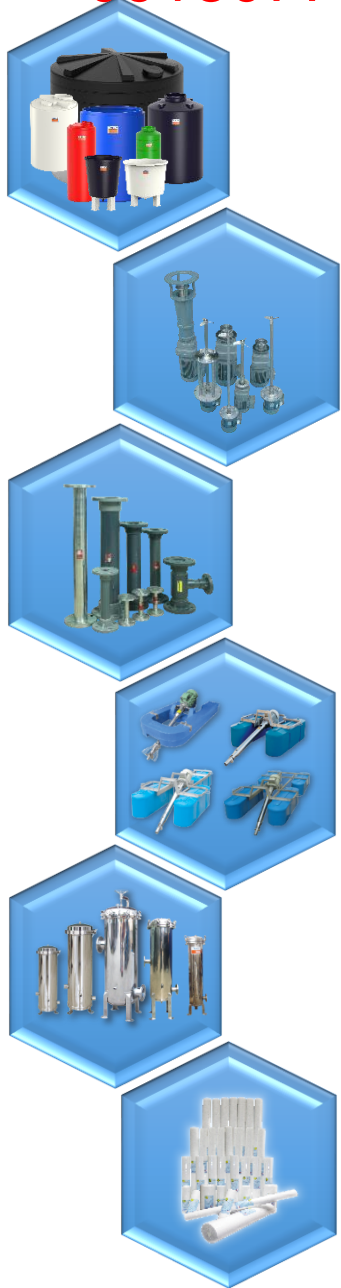
Ventilation Fan



Flow Meter

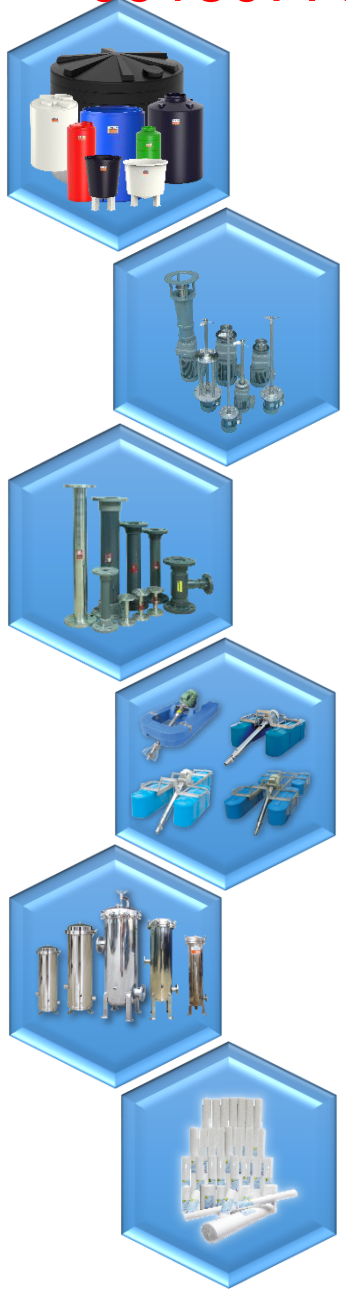


Pressure Gauge



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Customer Reference

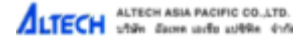
Polyethylene Tanks



SIEMENS



ProMinent®



COTTO



Hitachi Aqua-Tech Engineering Pte. Ltd.



Viet Thai Co., Ltd.

...and more

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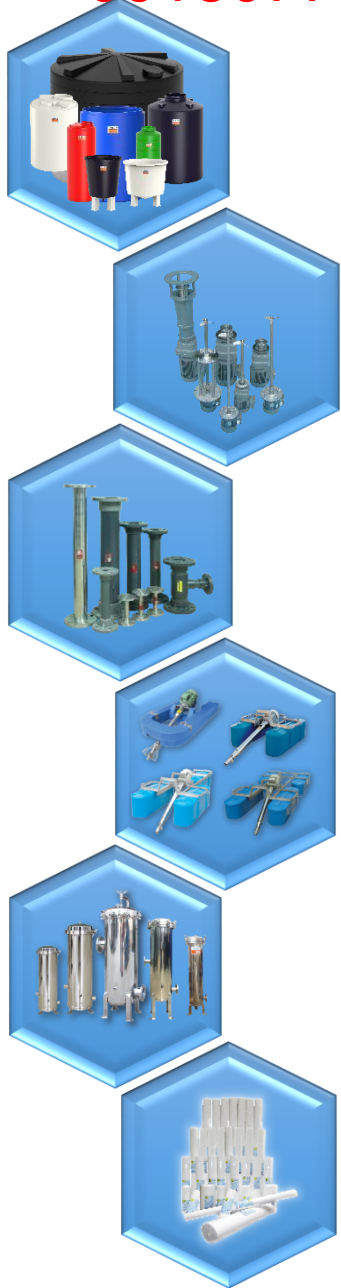
dung.nguyen@vietthaiqua.com



Michelin Thailand

Project Reference

Polyethylene Products



0918077755

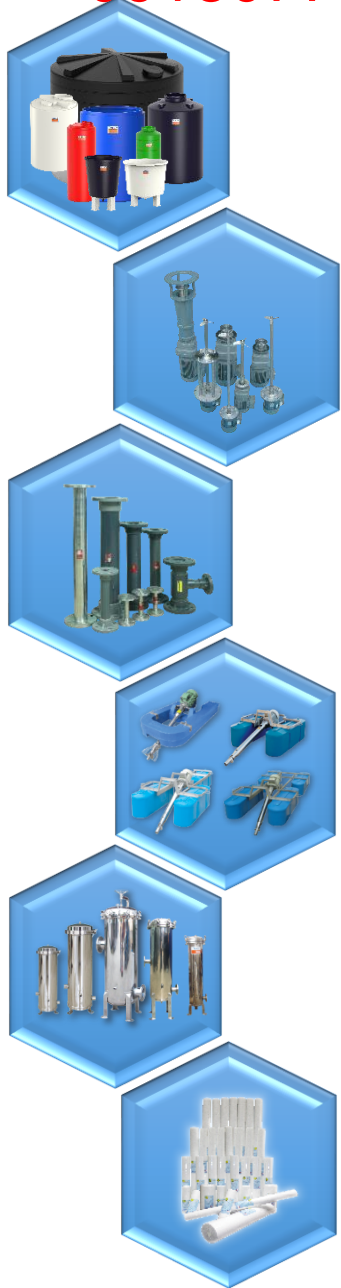
dung.nguyen@vietthaiqua.com



Viet Thai TT Co., Ltd.
For Nestle Vietnam

**Project
Reference**

***Polyethylene
Products***



0918077755

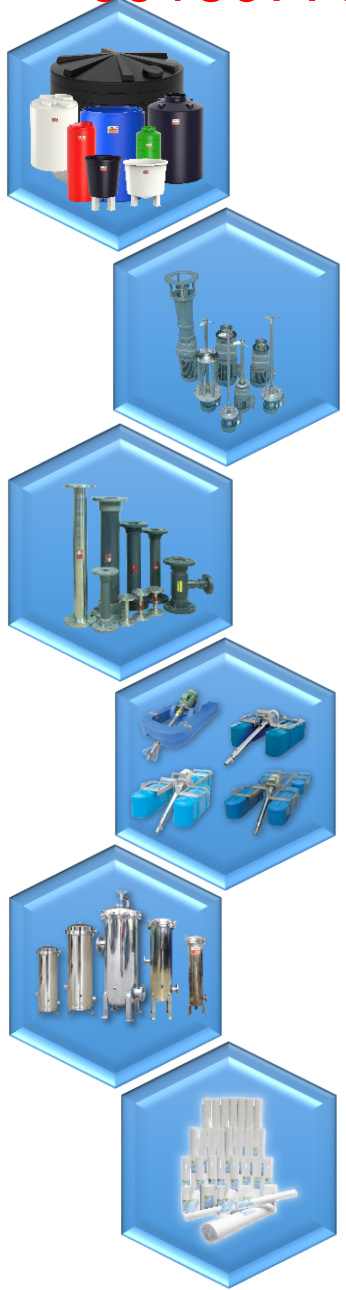
dung.nguyen@vietthaiqua.com



Veolia Water Solutions For Coca-Cola Myanmar

Project Reference

Polyethylene Products



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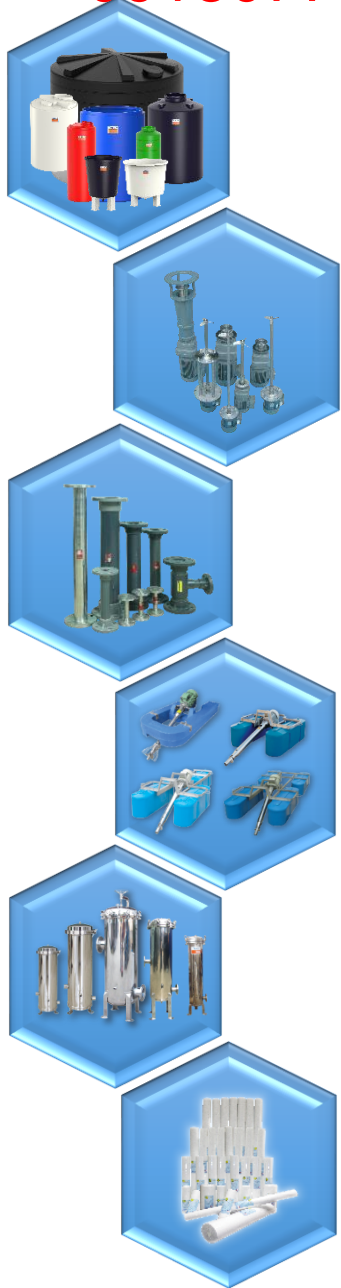
dung.nguyen@vietthaiqua.com



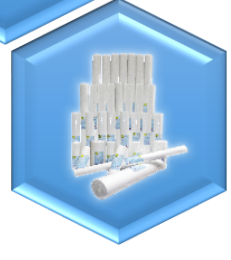
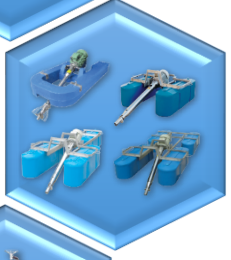
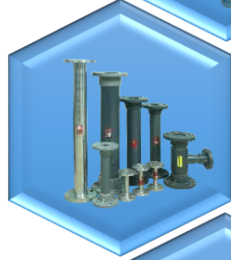
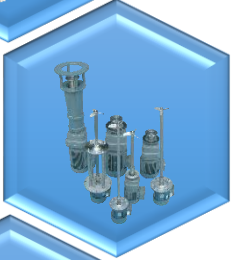
**KK Kingston
Papua New Guinea**

**Project
Reference**

***Polyethylene
Products***



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Project Reference

Polyethylene Products

S. Kijchai MDF Co., Ltd.

dung.nguyen@vietthaiqua.com



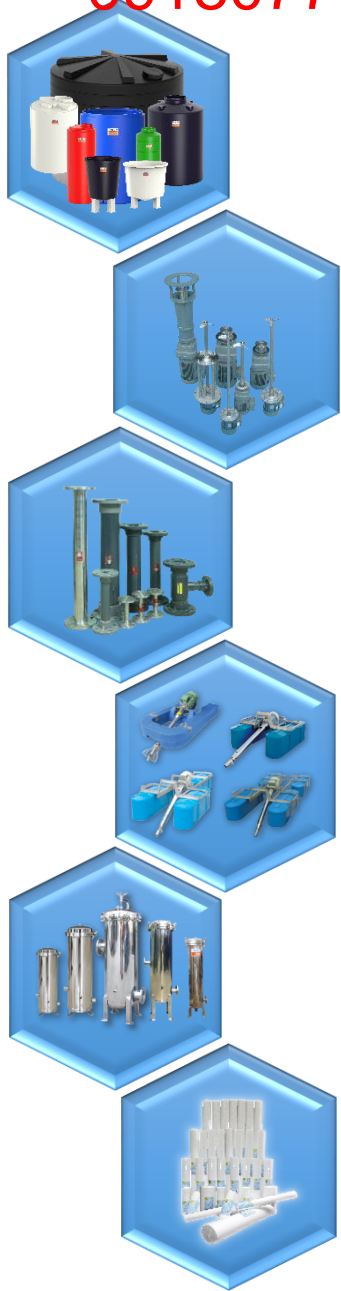
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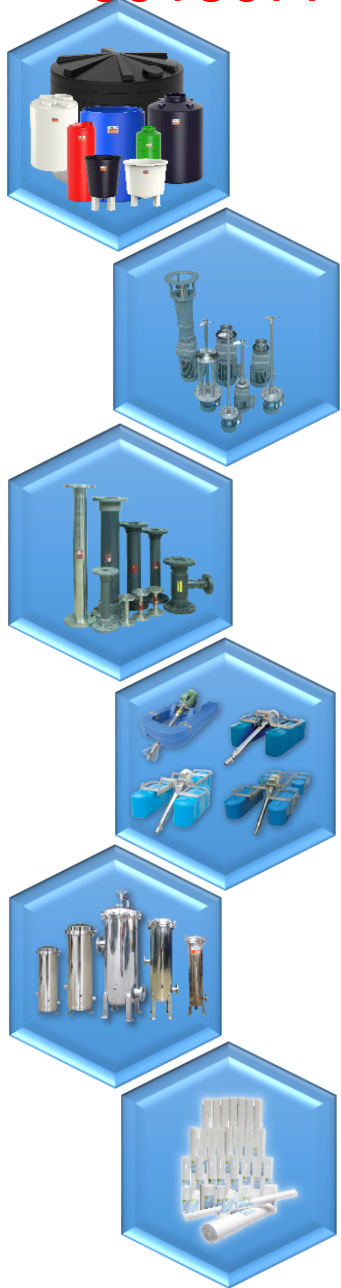
Wastewater Treatment Plant : 6 m³/hr

Customer : 
S. Kijchai MDF

Water Treatment Unit Photo Reference



0918077755



Project Reference

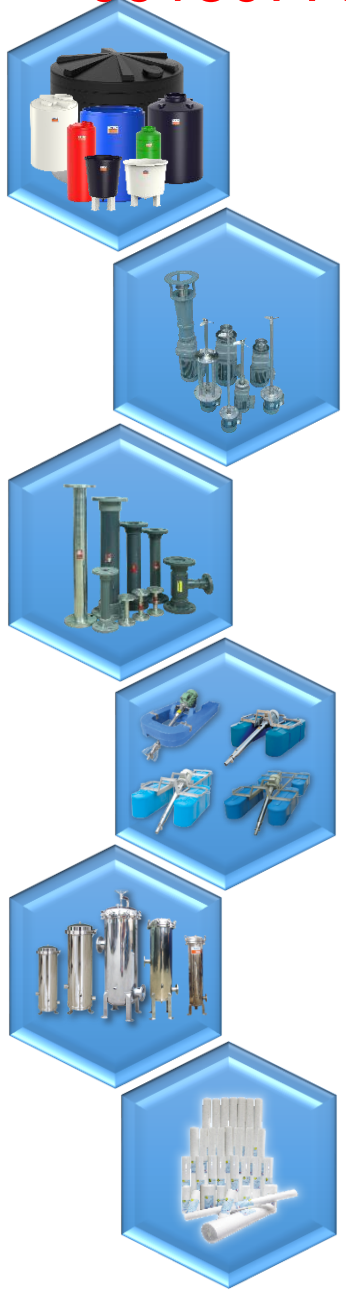
Polyethylene Products

dung.nguyen@vietthaiqua.com

**RIDLEY CORPORATION
(THAILAND) CO., LTD.**



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Customer Reference

Other Water & Wastewater Equipment



dung.nguyen@vietthaiqua.com



Viet Thai Co., Ltd.



Enviro Vortex Systems Pte., Ltd.



...and more

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To know more...

 <http://www.pakco-international.com/>

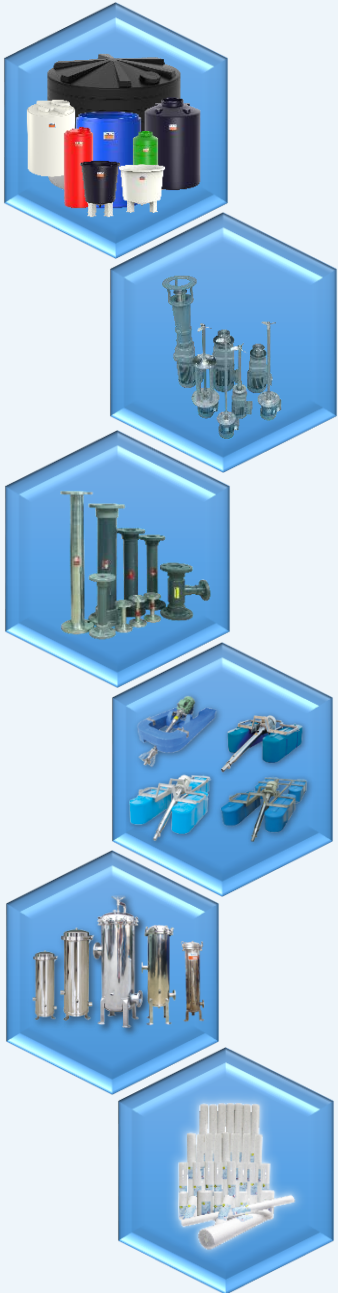


PAKCO
INTERNATIONAL CO., LTD.

Tema & Lambda

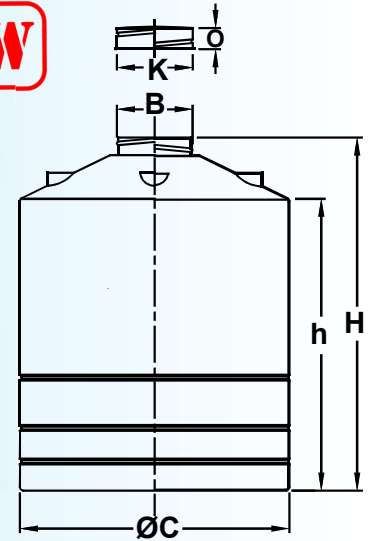
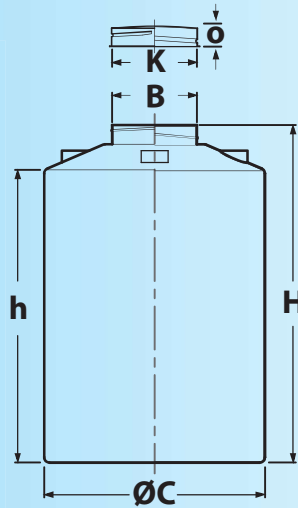
PAKCO INTERNATIONAL CO., LTD.
บริษัท แปซิฟิคอินเตอร์เนชันแนล จำกัด

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CEN-A TIS 1379-2551

NEW

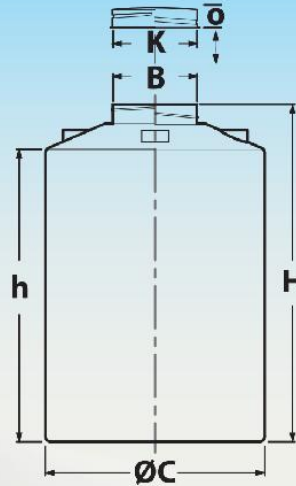


Tank							Lid				Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Approx. Dimension (mm)					Part Number	Approx. Dimension (mm)			
		B	C	H	h	Thk.		K	O	Thk.	
CEN1K0A-M141	1,000	395	1,030	1,575	1,365	5.0	CT0395-M1X8	395	90	3.0	30.70
CEN1K0A-M144						5.5					33.70
CEN1K0A-M156						7.5					45.70
CEN1K0A-M168						9.5					57.70
CEN1K5A-M155	1,500	395	1,300	1,530	1,280	5.5	CT0395-M1X8	395	90	3.0	30.70
CEN1K5A-M159						6.0					33.70
CEN1K5A-M167						7.0					45.70
CEN1K5A-M180						10.0					57.70
CEN2K0A-M168	2,000	395	1,300	1,900	1,650	6.0	CT0395-M1X8	395	90	3.0	57.70
CEN2K0A-M178						7.0					67.70
CEN2K0A-M188						8.0					77.70
CEN2K0A-M107						10.0					96.70
CEN2K5A-M174	2,500	395	1,300	2,150	1,900	6.0	CT0395-M1X8	395	90	3.0	63.70
CEN2K5A-M184						7.0					73.70
CEN2K5A-M195						8.0					84.70
CEN2K5A-M211						10.0					100.70
CEN3K0A-M180	3,000	395	1,300	2,650	2,400	6.0	CT0395-M1X8	395	90	3.0	79.00
CEN3K0A-M103						7.0					92.00
CEN3K0A-M216						8.0					105.00
CEN3K0A-M242						10.0					131.00
CEN4K0A-M231	4,000	500	1,600	2,450	2,150	8.0	CT0500-M2X9	500	150	3.0	121.70
CEN4K0A-M261						10.0					151.70
CEN4K0A-M271						11.0					161.70
CEN4K0A-M201						13.0					191.70
CEN4K0A-M331						15.0					221.70
CEN5K0A-M251	5,000	500	1,850	2,420	2,000	8.0	CT0500-M2X9	500	150	3.0	140.70
CEN5K0A-M286						10.0					175.70
CEN5K0A-M204						11.0					193.70
CEN5K0A-M339						13.0					228.70
CEN5K0A-M374						15.0					263.70
CEN6K0A-M281	6,000	500	1,850	2,830	2,410	8.0	CT0500-M2X9	500	150	3.0	171.70
CEN6K0A-M321						11.0					211.70
CEN6K0A-M361						13.0					251.70
CEN6K0A-M301						15.0					291.70
CEN10K0A-M411	10,000	500	2,100	3,680	3,250	11.0	CT0500-M2X9	500	150	3.0	301.70
CEN10K0A-M461						13.0					351.70
CEN10K0A-M511						15.0					401.70
CEN10K0A-M571						17.0					461.70
CEN10K0A-M501						18.0					491.70
CEN15K0A-M501	15,000	500	2,500	3,680	3,300	14.0	CT0500-M2X9	500	150	3.0	491.70
CEN15K0A-M671						16.0					561.70
CEN15K0A-M741						18.0					631.70
CEN15K0A-M811						20.0					701.70

CEN-A



TIS 1379-2551



Top View



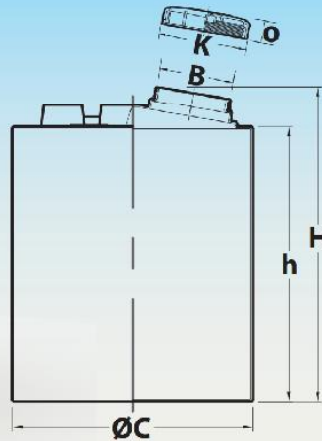
Part Number	Tank						Lid			Approx. Total Weight (kg)	
	Capacity (Litre)	Approx. Dimension (mm)					Part Number	Approx. Dimension (mm)			
		B	C	H	h	Thk.		K	O	Thk.	
CEN1K0A-M141	1,000	395	1,030	1,575	1,365	5.0	CT0395-M1X8	395	90	3.0	30.70
CEN1K0A-M144						5.5					33.70
CEN1K0A-M156						7.5					45.70
CEN1K0A-M168						9.5					57.70
CEN1K5A-M155	1,500	395	1,300	1,530	1,280	5.5	CT0395-M1X8	395	90	3.0	30.70
CEN1K5A-M159						6.0					33.70
CEN1K5A-M167						7.0					45.70
CEN1K5A-M180						10.0					57.70
CEN2K0A-M168	2,000	395	1,300	1,900	1,650	6.0	CT0395-M1X8	395	90	3.0	57.70
CEN2K0A-M178						7.0					67.70
CEN2K0A-M188						8.0					77.70
CEN2K0A-M107						10.0					96.70
CEN2K5A-M174	2,500	395	1,300	2,150	1,900	6.0	CT0395-M1X8	395	90	3.0	63.70
CEN2K5A-M184						7.0					73.70
CEN2K5A-M195						8.0					84.70
CEN2K5A-M211						10.0					100.70
CEN3K0A-M180	3,000	395	1,300	2,650	2,400	6.0	CT0395-M1X8	395	90	3.0	79.00
CEN3K0A-M103						7.0					92.00
CEN3K0A-M216						8.0					105.00
CEN3K0A-M242						10.0					131.00
CEN4K0A-M231	4,000	500	1,600	2,450	2,150	8.0	CT0500-M2X9	500	150	3.0	121.70
CEN4K0A-M261						10.0					151.70
CEN4K0A-M271						11.0					161.70
CEN4K0A-M201						13.0					191.70
CEN4K0A-M331						15.0					221.70
CEN6K0A-M281	6,000	500	1,850	2,830	2,410	8.0	CT0500-M2X9	500	150	3.0	171.70
CEN6K0A-M321						11.0					211.70
CEN6K0A-M361						13.0					251.70
CEN6K0A-M301						15.0					291.70
CEN10K0A-M411	10,000	500	2,100	3,680	3,250	11.0	CT0500-M2X9	500	150	3.0	301.70
CEN10K0A-M461						13.0					351.70
CEN10K0A-M511						15.0					401.70
CEN10K0A-M571						17.0					461.70
CEN10K0A-M501						18.0					491.70
CEN15K0A-M501	15,000	500	2,500	3,680	3,300	14.0	CT0500-M2X9	500	150	3.0	491.70
CEN15K0A-M671						16.0					561.70
CEN15K0A-M741						18.0					631.70
CEN15K0A-M811						20.0					701.70

NOTE: 1. Prices are exclusive of 7% VAT and subject to change without prior notice.
2. Specifications may change without prior notice.

CEN-B



TIS 1379-2551




Top View



Part Number	Tank					Part Number	Lid			Approx. Total Weight (kg)	
	Capacity (Litre)	Approx. Dimension (mm)					Approx. Dimension (mm)				
		B	C	H	h	Thk.	K	O	Thk.		
CEN050B-M114	50	150	380	550	480	3.5	CT0150B-HX29	150	40	2.0	3.18
CEN050B-M4X6						4.0					3.68
CEN050B-M115						5.0					4.18
CEN050B-M116						6.0					5.18
CEN100B-M5X6	100	150	500	660	575	3.5	CT0150B-HX29	150	40	2.0	4.68
CEN100B-M116						4.0					5.18
CEN100B-M118						5.5					7.18
CEN100B-M0X6						7.5					9.68
CEN200B-M118	200	150	650	750	670	3.5	CT0150B-HX29	150	40	2.0	7.18
CEN200B-M119						4.0					8.18
CEN200B-M123						6.0					12.18
CEN200B-M126						7.5					15.18
CEN300B-M122	300	150	650	1,050	970	4.0	CT0150B-HX29	150	40	2.0	11.18
CEN300B-M124						5.0					13.18
CEN300B-M126						5.5					15.18
CEN300B-M131						7.5					20.18
CEN500B-M127	500	395	870	1,040	915	4.5	CT0395-M1X8	395	90	3.0	16.70
CEN500B-M129						5.0					18.70
CEN500B-M131						5.5					20.70
CEN500B-M138						7.5					27.70
CEN1K0B-M141	1,000	395	1,030	1,540	1,390	5.0	CT0395-M1X8	395	150	3.0	30.70
CEN1K0B-M144						5.5					33.70
CEN1K0B-M156						7.5					45.70
CEN1K0B-M168						9.5					57.70
CEN1K0B-M171						10.0					60.70
CEN1K5B-M154	1,500	395	1,300	1,430	1,280	5.5	CT0395-M1X8	395	150	3.0	43.70
CEN1K5B-M158						6.0					47.70
CEN1K5B-M166						7.0					55.70
CEN1K5B-M180						10.0					79.70
CEN2K0B-M167	2,000	395	1,300	1,800	1,650	6.0	CT0395-M1X8	395	150	3.0	56.70
CEN2K0B-M177						7.0					66.70
CEN2K0B-M186						8.0					75.70
CEN2K0B-M105						10.0					94.70
CEN2K5B-M173	2,500	395	1,300	2,050	1,900	6.0	CT0395-M1X8	395	150	3.0	62.00
CEN2K5B-M184						7.0					73.00
CEN2K5B-M194						8.0					83.00
CEN2K5B-M211						10.0					100.00
CEN3K0B-M180	3,000	395	1,300	2,550	2,400	6.0	CT0395-M1X8	395	150	3.0	69.00
CEN3K0B-M103						7.0					92.00
CEN3K0B-M216						8.0					105.00
CEN3K0B-M242						10.0					131.00

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Technical drawing of CEN100C tank showing dimensions: Ø150 (top), 975 (height), 1045 (total height), and Ø380 (width).

TIS 1379-2551

CEN100C

Tank			Lid		Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Thk.	Part Number	Thk.	
CEN100C-M6X6	100	3.5	CT0150B-HX29	2.0	5.70
CEN100C-M117		4.0			6.20
CEN100C-M119		5.5			8.20
CEN100C-M122		7.5			10.90




Technical drawing of CEN1K0C tank showing dimensions: Ø150 (top), 2000 (height), 2180 (total height), and Ø800 (width).

TIS 1379-2551

CEN1K0C

Tank			Lid		Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Thk.	Part Number	Thk.	
CEN1K0C-M141	1,000	5.0	CT0395A-M1X8	3.0	30.70




Technical drawing of CEN2K0C tank showing dimensions: Ø395 (top), 1915 (height), 2210 (total height), and Ø1160 (width).

TIS 1379-2551

CEN2K0C

Tank			Lid		Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Thk.	Part Number	Thk.	
CEN2K0C-M169	2,000	6	CT0395A-M1X8	3.0	58.00
CEN2K0C-M181		7			70.00
CEN2K0C-M191		8			80.00
CEN2K0C-M107		10			96.00




Technical drawing of CON100C tank showing dimensions: Ø350 (top), 965 (height), 995 (total height), and Ø380 (width).

TIS 1379-2551

CON100C

Tank			Lid		Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Thk.	Part Number	Thk.	
CON100C-M6X3	100	3.5	CN0350B-M1X6	2.0	5.70
CON100C-M6X9		4.0			6.20
CON100C-M8X9		5.5			8.20
CON100C-M122		7.0			10.90



Technical drawing of CEN650E tank showing dimensions: Ø395 (top), 1800 (height), 1980 (total height), and Ø700 (width).

TIS 1379-2551

CEN650E

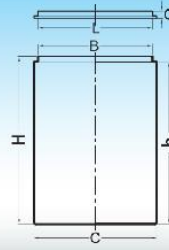
Tank			Lid		Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Thk.	Part Number	Thk.	
CEN650E-M132	650	4.5	CT0395A-M1X8	3.0	21.70

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CON-A

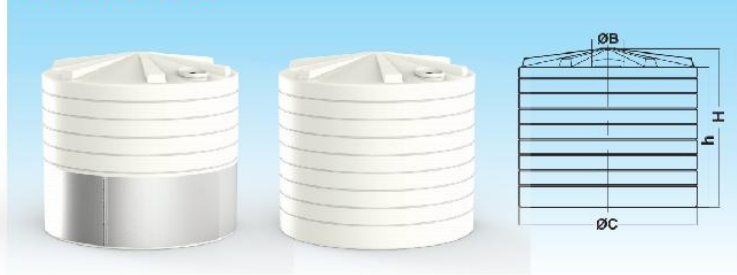


TIS 1379-2551



Tank							Lid				Approx. Total Weight (kg)
Part Number	Capacity (Litre)	Approx. Dimension (mm)					Part Number	Approx. Dimension (mm)			
		B	C	H	h	Thk.		K	O	Thk.	
CON050A-M114	50	340	380	520	490	4.0	CN0350B-M1X6	350	45	3.0	3.50
CON050A-M4X6						4.5					4.00
CON050A-M115						5.0					4.50
CON050A-M5X6						6.0					5.00
CON100A-M5X6	100	440	500	590	565	4.0	CN0435B-M1X8	435	45	3.0	5.20
CON100A-M116						4.5					5.70
CON100A-M7X6						5.5					7.20
CON100A-M119						7.0					8.70
CON200A-M118	200	595	650	680	660	4.0	CN0590B-M2X5	590	50	3.0	8.40
CON200A-M8X6						4.5					8.90
CON200A-M121						5.5					11.40
CON200A-M123						7.0					13.40
CON300A-M122	300	595	650	1,005	990	4.0	CN0590B-M2X5	590	50	3.0	12.40
CON300A-M123						4.5					13.40
CON300A-M126						5.5					16.40
CON300A-M120						7.0					20.40
CON500A-M127	500	780	870	920	875	5.0	CN0760B-M2X9	760	75	2.5	17.80
CON500A-M120						6.0					20.80
CON500A-M137						8.0					27.80
CON500A-M143						10.0					33.80
CON1K0A-M143	1,000	960	1,030	1,415	1,370	6.0	CN0940B-M4X8	940	95	3.0	35.70
CON1K0A-M148						7.0					40.70
CON1K0A-M154						8.0					46.70
CON1K0A-M164						10.0					56.70
CON1K5A-M154	1,500	1,230	1,300	1,300	1,260	6.0	CN1220B-M6X9	1,220	90	3.5	46.80
CON1K5A-M158						7.0					52.80
CON1K5A-M166						8.0					59.80
CON1K5A-M180						10.0					73.80
CON2K0A-M161	2,000	1,220	1,300	1,700	1,660	6.0	CN1220B-M6X9	1,220	90	3.5	55.80
CON2K0A-M160						7.0					64.80
CON2K0A-M178						8.0					72.80
CON2K0A-M195						10.0					89.80
CON2K5A-M167	2,500	1,200	1,300	1,940	1,900	6.0	CN1220B-M6X9	1,220	90	3.5	61.80
CON2K5A-M177						7.0					71.80
CON2K5A-M186						8.0					80.80
CON2K5A-M105						10.0					99.80
CON2K0A-M182	3,000	1,200	1,300	2,440	2,400	6.0	CN1220B-M6X9	1,220	90	3.5	76.80
CON2K0A-M193						7.0					87.80
CON2K0A-M205						8.0					99.80
CON2K0A-M228						10.0					122.80
CON4K0A-M221	4,000	1,500	1,600	2,210	2,160	8.0	CN1520E-M122	1,520	310	4.5	121.00
CON4K0A-M241						10.0					141.00
CON4K0A-M261						11.0					161.00
CON4K0A-M281						13.0					181.00
CON4K0A-M311						15.0					211.00
CON6K0A-M261	6,000	1,750	1,850	2,460	2,400	9.0	CN1750E-M126	1,750	345	4.5	165.00
CON6K0A-M291						11.0					195.00
CON6K0A-M331						13.0					135.00
CON6K0A-M361						15.0					165.00
CON10K0A-M371	10,000	2,000	2,100	3,240	3,320	11.0	-	-	-	-	-
CON10K0A-M421						13.0					-
CON10K0A-M471						15.0					-
CON10K0A-M521						17.0					-
CON10K0A-M541						18.0					-

CEN25KE



CEN35KE



CEN50KE



CEN025KC



CEN25KE

Part Number	Capacity (Liters)	Tank					Lid		Approx. Total Weight (kg)
		Approx. Dimensions (mm.)					Part Number	Thk.	
		B	C	H	h	Thk.			
CEN25KE-M791									681.8
CEN25KE-M891	25,000	500	3,500	3,270	2,880		CT0500A-M2X9	3.0	781.8
CEN25KE-M981						18.0			871.8
CEN25KE-M081						20.0			971.8

CEN35KE

Part Number	Capacity (Liters)	Tank					Lid		Approx. Total Weight (kg)
		Approx. Dimensions (mm.)					Part Number	Thk.	
		B	C	H	h	Thk.			
CEN35KE-M3K3	35,000	500	3,500	4,115	3,750	20.0	CT0500A-M2X9	3.0	1,360.50

CEN50KE

Part Number	Capacity (Liters)	Tank					Lid		Approx. Total Weight (kg)
		Approx. Dimensions (mm.)					Part Number	Thk.	
		B	C	H	h	Thk.			
CEN50KE-M4K5	*50,000	500	3,500	6,065	5,700	20.0	CT0500A-M2X9	3.0	1,943.60

CEN025KC

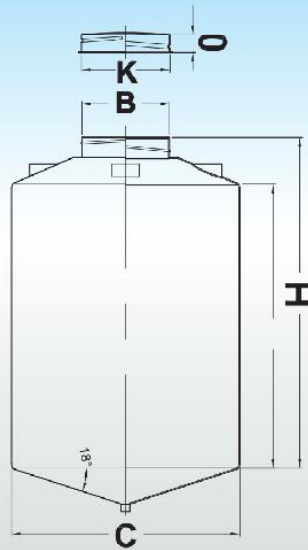
Part Number	Capacity (Liters)	Tank					Lid		Approx. Total Weight (kg)
		Approx. Dimensions (mm.)					Part Number	Thk.	
		B	C	H	h	Thk.			
CEN025KC-M719									681.8
CEN025KC-M891	25,000	500	3,500	5,380	5,000		CT0500A-M2X9	3.0	781.8
CEN025KC-M981						18.0			871.8
CEN025KC-M081						20.0			971.8

Conical Bottom-Shaped Tank

CENA-E



TIS 1379-2551



Part Number	Tank						Lid				Approx. Total Weight (kg)
	Capacity (Litre)	Approx. Dimension (mm)					Part Number	Approx. Dimension (mm)			
		B	C	H	h	Thk.		K	O	Thk.	
CENA1K0E-M146	1,000	395	1,030	1,550	1,340	5.0	CT0395A-M1X8	395	90	3.0	35.00
CENA1K0E-M140						5.5					39.00
CENA1K0E-M163						7.5					57.00
CENA1K0E-M178						9.5					67.00
CENA1K5E-M162	1,500	395	1,300	1,530	1,280	5.5	CT0395A-M1X8	395	90	3.0	51.00
CENA1K5E-M167						6.0					56.00
CENA1K5E-M176						7.0					65.00
CENA1K5E-M104						10.0					93.00
CENA2K0E-M176	2,000	395	1,300	1,930	1,680	6.0	CT0395A-M1X8	395	90	3.0	63.00
CENA2K0E-M187						7.0					76.00
CENA2K0E-M198						8.0					87.00
CENA2K0E-M210						10.0					109.00
CENA2K5E-M181	2,500	395	1,300	2,150	1,900	6.0	CT0395A-M1X8	395	90	3.0	70.00
CENA2K5E-M193						7.0					82.00
CENA2K5E-M106						8.0					95.00
CENA2K5E-M229						10.0					118.00
CENA3K0E-M191	3,000	395	1,300	2,650	2,400	6.0	CT0395A-M1X8	395	90	3.0	80.70
CENA3K0E-M203						7.0					92.70
CENA3K0E-M216						8.0					105.70
CENA3K0E-M242						10.0					133.70
CENA4K0E-M247	4,000	500	1,600	2,450	2,150	8.0	CT0500A-M2X9	500	150	3.0	136.00
CENA4K0E-M281						10.0					170.00
CENA4K0E-M298						11.0					187.00
CENA4K0E-M332						13.0					221.00
CENA4K0E-M366						15.0					255.00
CENA6K0E-M295	6,000	500	1,850	2,830	2,410	8.0	CT0500A-M2X9	500	150	3.0	184.00
CENA6K0E-M364						11.0					253.00
CENA6K0E-M300						13.0					299.00
CENA6K0E-M456						15.0					345.00
CENA10KE-M463	10,000	500	2,100	3,680	3,250	11.0	CT0500A-M2X9	500	150	3.0	352.00
CENA10KE-M527						13.0					416.00
CENA10KE-M591						15.0					480.00
CENA10KE-M655						17.0					544.00
CENA10KE-M687						18.0					576.00

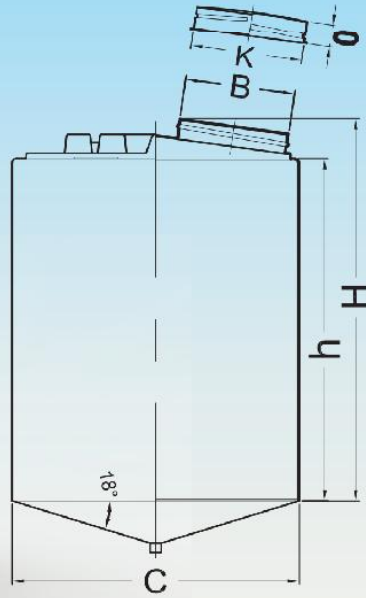
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Conical Bottom-Shaped Tank

CENB-E



TIS 1379-2551



Part Number	Tank					Part Number	Lid			Approx. Total Weight (kg)			
	Capacity (Litre)	Approx. Dimension (mm)					Approx. Dimension (mm)						
		B	C	H	h	Thk.	K	O	Thk.				
CENB100E-M116	100	150	500	660	575	3.5	CT0150B-HX29	150	40	2.0	5.0		
CENB100E-M117						4.0					6.0	8.5	
CENB100E-M118						6.0							
CENB100E-M9X6						7.5							
CENB200E-M120	200	150	650	750	670	3.5	CT0150B-HX29	150	40	2.0	10.0		
CENB200E-M122						4.0							11.0
CENB200E-M128						6.0							16.0
CENB200E-M133						7.5							22.0
CENB500E-M131	500	395	870	1,040	915	4.5	CT0395A-M1X8	395	90	3.0	20.0		
CENB500E-M133						5.0							22.0
CENB500E-M136						5.5							25.0
CENB500E-M145						7.5							34.0
CENB1K0E-M146	1,000	395	1,030	1,540	1,390	5.5	CT0395A-M1X8	395	90	3.0	35.0		
CENB1K0E-M140						7.5							39.0
CENB1K0E-M163						9.5							57.0
CENB1K0E-M178						10.0							67.0
CENB1K5E-M162	1,500	395	1,300	1,430	1,280	5.5	CT0395A-M1X8	395	90	3.0	51.0		
CENB1K5E-M167						6.0							56.0
CENB1K5E-M176						7.0							65.0
CENB1K5E-M104						10.0							93.0
CENB2K0E-M176	2,000	395	1,300	1,800	1,650	6.0	CT0395A-M1X8	395	90	3.0	63.0		
CENB2K0E-M187						7.0							76.0
CENB2K0E-M198						8.0							87.0
CENB2K0E-M210						10.0							109.0
CENB2K5E-M181	2,500	395	1,300	2,050	1,900	6.0	CT0395A-M1X8	395	90	3.0	70.0		
CENB2K5E-M193						7.0							82.0
CENB2K5E-M106						8.0							95.0
CENB2K5E-M229						10.0							118.0
CENB3K0E-M191	3,000	395	1,300	2,550	2,400	6.0	CT0395A-M1X8	395	90	3.0	80.7		
CENB3K0E-M203						7.0							92.7
CENB3K0E-M216						8.0							105.7
CENB3K0E-M242						10.0							133.7

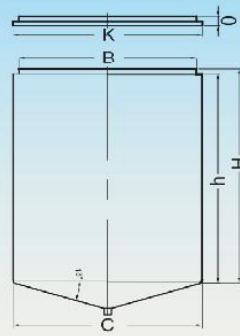
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Conical Bottom-Shaped Tank

CONA-E



TIS 1379-2551



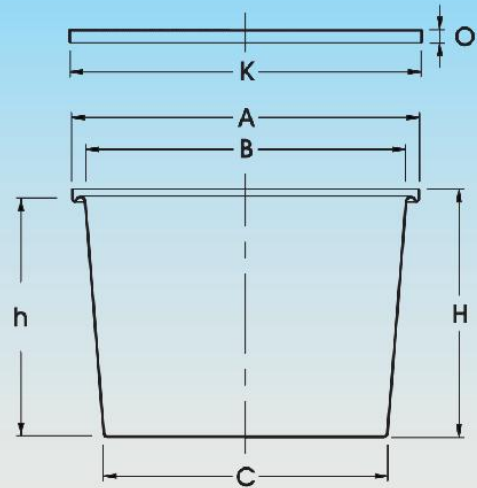
Part Number	Tank						Lid				Approx. Total Weight (kg)
	Capacity (Litre)	Approx. Dimension (mm)					Part Number	Approx. Dimension (mm)			
		B	C	H	h	Thk.		K	O	Thk.	
CONA100E-M6X6	100	440	500	590	565	4.0	CN0435B-M1X8	590	50	3.0	9.50
CONA100E-M117						4.5					9.80
CONA100E-M8X6						5.5					12.50
CONA100E-M0X6						7.0					14.40
CONA200E-M9X2	200	595	650	680	660	4.0	CN0590B-M2X5	590	50	3.0	9.50
CONA200E-M9X5						4.5					9.80
CONA200E-M122						5.5					12.50
CONA200E-M124						7.0					14.40
CONA500E-M129	500	780	870	920	875	5.0	CN0760B-M2X9	760	75	2.5	19.30
CONA500E-M132						6.0					22.50
CONA500E-M138						8.0					29.10
CONA500E-M145						10.0					35.30
CONA1K0E-M130	1,000	960	1,030	1,415	1,370	6.0	CN0940B-M4X8	940	95	3.0	32.60
CONA1K0E-M145						7.0					37.20
CONA1K0E-M149						8.0					41.70
CONA1K0E-M159						10.0					51.20
CONA1K5E-M154	1,500	1,230	1,300	1,300	1,260	6.0	CN1220B-M6X9	1,220	90	3.5	48.50
CONA1K5E-M161						7.0					55.40
CONA1K5E-M168						8.0					62.30
CONA1K5E-M189						10.0					76.00
CONA2K0E-M164	2,000	1,220	1,300	1,700	1,660	6.0	CN1220B-M6X9	1,220	90	3.5	58.60
CONA2K0E-M172						7.0					67.10
CONA2K0E-M181						8.0					75.70
CONA2K0E-M198						10.0					92.70
CONA2K5E-M160	2,500	1,200	1,300	1,940	1,900	6.0	CN1220B-M6X9	1,220	90	3.5	64.70
CONA2K5E-M170						7.0					74.30
CONA2K5E-M189						8.0					83.70
CONA2K5E-M109						10.0					103.50
CONA3K0E-M184	3,000	1,200	1,300	2,440	2,400	6.0	CN1220B-M6X9	1,220	90	3.5	73.70
CONA3K0E-M196						7.0					85.70
CONA3K0E-M205						8.0					96.70
CONA3K0E-M231						10.0					120.70
CONA4K0E-M224	4,000	1,500	1,600	2,210	2,160	8.0	CN1520E-M122	1,520	310	4.5	126.00
CONA4K0E-M248						10.0					148.00
CONA4K0E-M263						11.0					163.00
CONA4K0E-M288						13.0					188.00
CONA4K0E-M396						15.0					216.00
CONA6K0E-M279	6,000	1,750	1,850	2,400	2,460	9.0	CN1750E-M126	1,750	345	4.5	175.00
CONA6K0E-M206						11.0					210.00
CONA6K0E-M349						13.0					245.00
CONA6K0E-M377						15.0					281.00
CONA10KE-M301	10,000	2,000	2,100	3,240	3,320	11.0	-	-	-	-	290.00
CONA10KE-M453						13.0					342.00
CONA10KE-M406						15.0					395.00
CONA10KE-M557						17.0					446.00
CONA10KE-M583						18.0					472.00

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COT-A



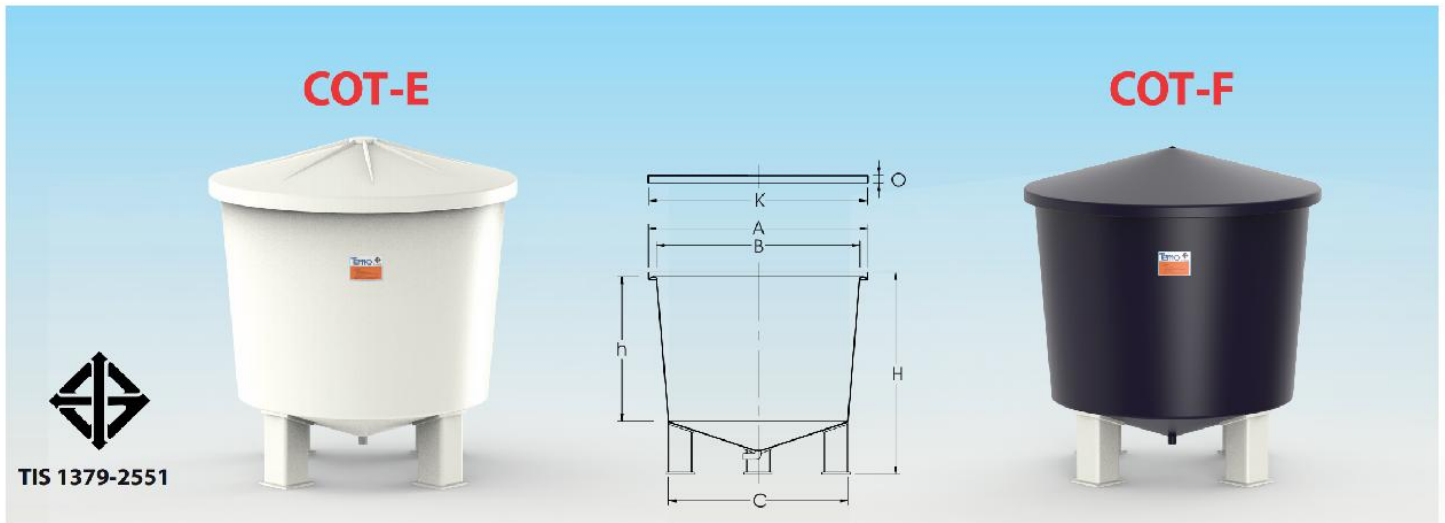
TIS 1379-2551



Part Number	Capacity (Litre)	Tank						Part Number	Lid			Approx. Total Weight (kg)
		Approx. Dimension (mm)							Approx. Dimension (mm)			
		A	B	C	H	h	Thk.	K	O	Thk.		
COT040A-M113	40	520	420	330	360	335	3.5	-	-	-	2.00	
COT040A-M3X3							4.0					2.20
COT150A-M6X6	150	700	650	570	610	580	4.0	-	-	-	5.50	
COT150A-M7X6							4.5				6.50	
COT150A-M9X6							6.0				8.50	
COT150A-M122							7.5				11.00	
COT200A-M118	200	760	700	560	730	705	4.0	CN0760A-M2X5	760	50	2.5	8.40
COT200A-M8X6							4.5					8.90
COT200A-M121							6.0					11.40
COT200A-M125							8.0					15.40
COT280A-M119	280	1,080	1,010	900	430	390	4.0	-	-	-	8.00	
COT280A-M110							4.5				9.00	
COT280A-M123							6.0				12.00	
COT280A-M127							8.0				16.00	
COT350A-M121	350	870	310	750	790	755	4.0	CN0870A-M3X4	870	45	3.0	12.30
COT350A-M122							4.5					13.30
COT350A-M125							6.0					16.30
COT350A-M120							8.0					21.30
COT500A-M128	500	1,100	1,020	900	780	740	5.5	CN1100A-M4X6	1,100	40	3.0	20.50
COT500A-M129							6.0					21.50
COT500A-M136							8.0					28.50
COT500A-M142							10.0					34.50
COT900A-M136	900	1,340	1,280	1,010	860	820	6.0	-	-	-	25.00	
COT900A-M141							7.0				30.00	
COT900A-M145							8.0				34.00	
COT900A-M153							10.0				42.00	
COT1K0A-M139	1,000	1,420	1,360	1,250	830	780	6.0	-	-	-	28.00	
COT1K0A-M144							7.0				33.00	
COT1K0A-M149							8.0				38.00	
COT1K0A-M158							10.0				47.00	
COT1K5A-M149	1,500	1,630	1,550	1,460	950	910	6.0	-	-	-	38.00	
COT1K5A-M155							7.0				44.00	
COT1K5A-M161							8.0				50.00	
COT1K5A-M174							10.0				63.00	

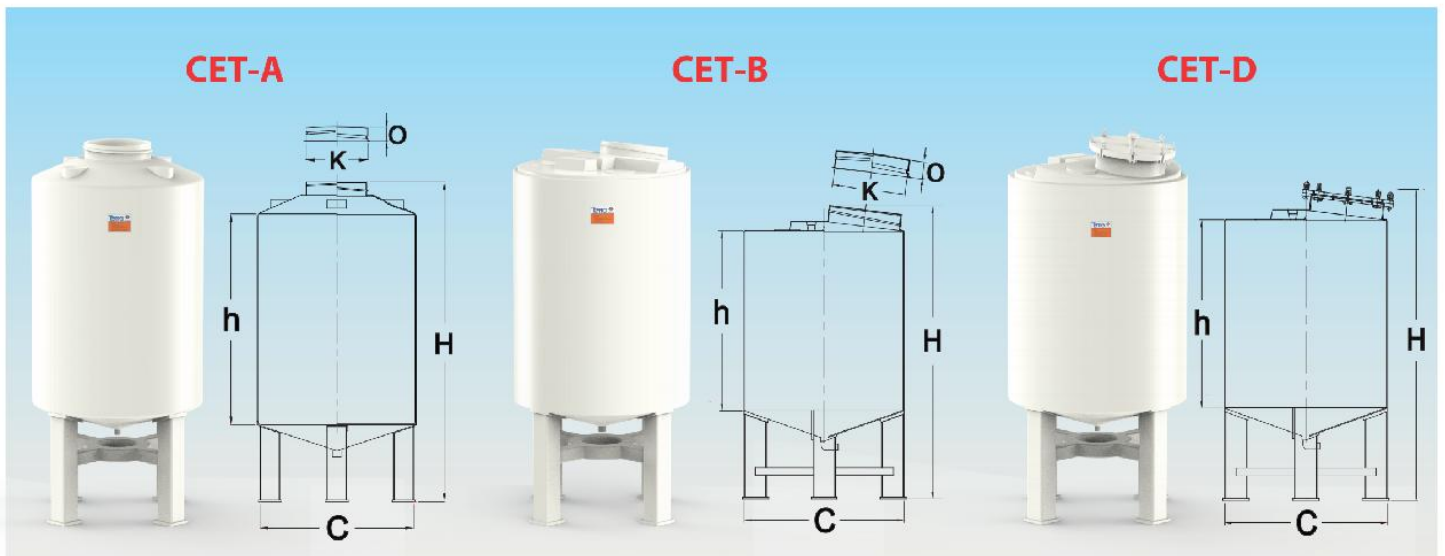
NOTE: 1. Prices are exclusive of 7% VAT and subject to change without prior notice.
2. Specifications may change without prior notice.

Pharmaceutical Tank



TIS 1379-2551

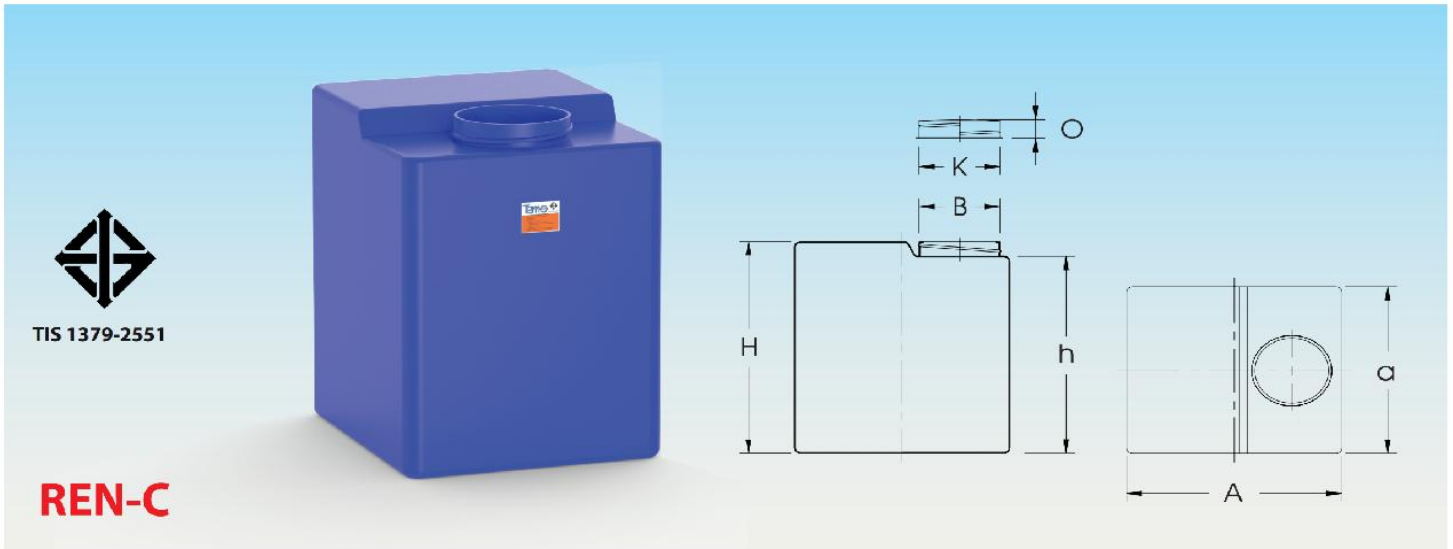
Part Number	Tank							Part Number	Lid			Approx. Total Weight (kg)
	Capacity (Litre)	Approx. Dimension (mm)							Approx. Dimension (mm)			
		A	B	C	H	h	Thk.		K	O	Thk.	
COT200E-M122	200	760	700	560	730	705	4.0	CN0760A-M2X5	760	50	2.5	-
COT500E-M134	500	760	700	560	730	705	4.5	CN1100A-M4X6	1100	40	3.0	-
COT200A-M121	200	760	700	560	730	705	6.0	CN0760A-M2X5	760	50	2.5	-
COT500A-M125	500	760	700	560	730	705	8.0	CN1100A-M4X6	1100	40	3.0	-



Part Number	Tank							Part Number	Lid			Approx. Total Weight (kg)
	Capacity (Litre)	Approx. Dimension (mm)							Approx. Dimension (mm)			
		A	B	C	H	h	Thk.		K	O	Thk.	
CET200B-M125	200	-	-	560	1,010	710	5.0	CT0150B-HX29	150	40	2.0	14.18
CET500A-M145	500	-	-	900	1,220	740	5.0	CT0395A-M1X8	395	90	3.0	34.70
CET500B-M145	-	-	-	-	-	-	5.0					34.70
CET500B-M140	500	-	-	900	1,175	740	6.0	CT0395A-M1X8	395	90	3.0	39.70
CET500B-M158	-	-	-	-	-	-	7.5					47.70
CET500D-M162	500	-	-	900	1,255	740	6.0	CT0395A-M1X8	395	90	3.0	51.00
CET500D-M160							7.5					59.00

NOTE: 1. Prices are exclusive of 7% VAT and subject to change without prior notice.
2. Specifications may change without prior notice.

Pharmaceutical Tank



REN-C

Part Number	Tank							Part Number	Lid			Approx. Total Weight (kg)	
	Capacity (Litre)	Approx. Dimension (mm)							Approx. Dimension (mm)				
		A	B	a	H	h	Thk.		K	O	Thk.		
REN300C-M124	300	680	150	680	760	690	4.0	CT0150B-HX29	150	40	2.0	13.18	
REN300C-M127							5.0						16.18
REN300C-M120							6.0						19.18
REN300C-M133							7.0						22.18
REN1K0C-M155	1,000	1,750	395	930	1,180	1,100	6.5	CT0395A-M1X8	395	90	3.0	44.70	
REN1K0C-M162							7.5					51.70	
REN1K0C-M172							9.0					61.70	
REN1K0C-M185							11.0					74.70	



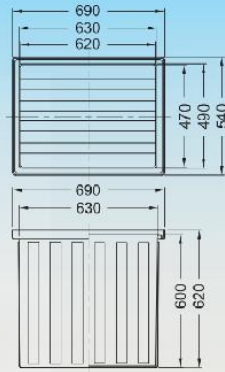
COT-D

Part Number	Tank							Part Number	Lid				Approx. Total Weight (kg)
	Capacity (Litre)	Approx. Dimension (mm)							Approx. Dimension (mm)				
		A	B	a	H	h	Thk.		K	O	Q	Thk.	
COT300D-M118	300	820	760	640	830	805	3.0	CN0820C-M113	820	160	30	3.0	9.00
COT550D-M128	550	1,000	950	800	1,020	985	5.0	CN1000C-M114	1,000	235	40	3.0	20.00
COT1K0D-M137	1,000	1,210	1,130	930	1,240	1,205	5.5	CN1210C-M115	1,210	240	40	3.0	30.00
COT1K6D-M147	1,600	1,370	1,300	1,070	1,495	1,460	5.5	CN1370C-M117	1,370	240	40	3.5	42.00
COT2K0D-M157	2,000	1,480	1,410	1,170	1,610	1,575	6.0	CN1480C-M118	1,480	370	45	3.5	53.00
COT2K5D-M162	2,500	1,570	1,510	1,240	1,700	1,695	6.0	CN1570C-M110	1,570	370	45	3.5	60.00

NOTE: 1. Prices are exclusive of 7% VAT and subject to change without prior notice.
2. Specifications may change without prior notice.

ROT150B

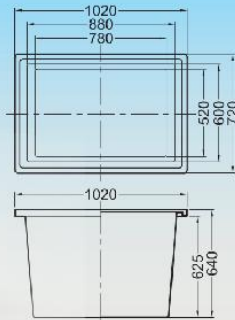
150 Liters



Tank		Lid		Approx. Total Weight (kg)
Part Number	Thk.	Part Number	Thk.	
ROT150B-M122	6.0	RN0690A-M2X6	3.0	12.5
ROT150B-M124	7.0	RN0690A-M2X6	3.0	14.5
ROT150B-M126	8.0	RN0690A-M2X6	3.0	16.5
ROT150B-M128	9.0	RN0690A-M2X6	3.0	18.5

ROT260A

260 Liters

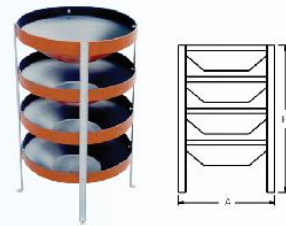


Tank		Lid		Approx. Total Weight (kg)
Part Number	Thk.	Part Number	Thk.	
ROT260B-M126	6.0	RN1020A-M4X5	3.5	18.4
ROT260B-M129	7.0	RN1020A-M4X5	3.5	21.4
ROT260B-M132	8.0	RN1020A-M4X5	3.5	24.4
ROT260B-M134	9.0	RN1020A-M4X5	3.5	26.4

**Tray Aerator
TM6070A-TA02N**



TM4014A-ZA01N



Part Number	Capacity (Litres)	Flow Capacity m ³ /h	No. of Tray	Filter Media pc/set	App. Dimensions (mm.)	
					A	H
TM4014A-ZA01N	14	1	4	100	485	730
TM6070A-TA02N	70	10	6	900	815	2,180

PE Biofiltration Media

120.00 THB /set
minimum order : 500 sets



20 pcs. PE plate



stand

- Used for filtration application in pressured sand filter, carbon filter, softener tanks, etc. These nozzles are installed on strainer plate design and header lateral system for distribution and collection purpose.

4.00 THB /pc.
minimum order : 5,000 pcs.



- Lightweight construction
- Serves as the attachment basis for microorganisms
The spacing serves as the passage of water to provide enough room for bacterial growth
- Widely used in sanitary sewage and industrial water processing

NOTE: 1. Prices are exclusive of 7% VAT and subject to change without prior notice.
2. Specifications may change without prior notice.

Intermediate Bulk Containers (IBC's)



The container has been developed for efficient and safe handling, storage and transportation of various products such as corrosive and non-corrosive chemicals, edible oils and other foodstuffs.

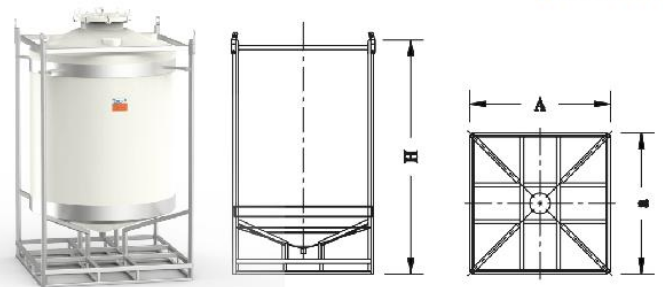
Special Features

- ✓ PE tanks with a 40 mm. integral-moulded level indicator (easy and accurate checking on liquid level)
- ✓ Fabrication with 1 -1/2" PVC recessed ball valves
- ✓ Special lining for the corrosive material
- ✓ Welded steel frame with hot-dip galvanized, epoxy painted or stainless steel 304
- ✓ Two-high stackable pallets permitting four-way entry by forklift truck and capable for overhead lifting
- ✓ Compliance with FDA regulation (177.1520)
- ✓ Performance and safety tested according to British standards

BTC

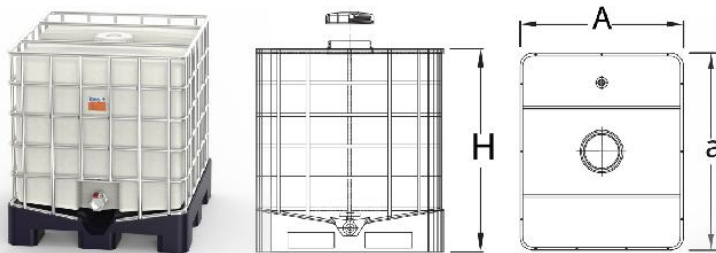


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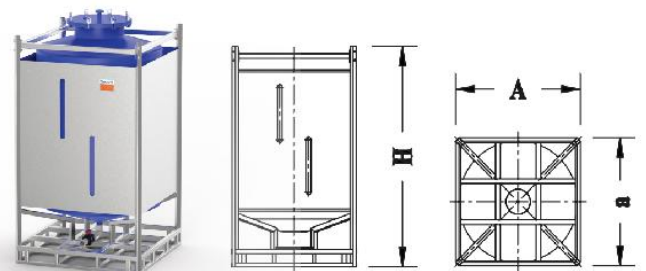


BTR

SR02



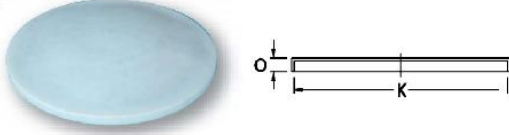

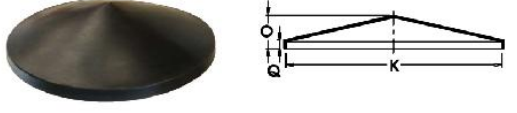
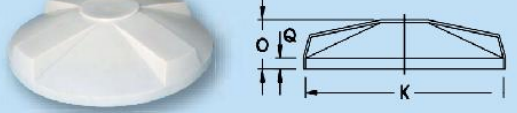
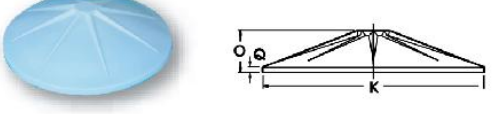

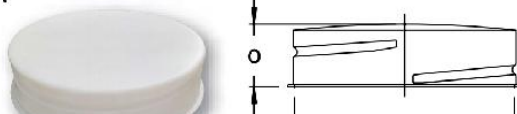

SR01



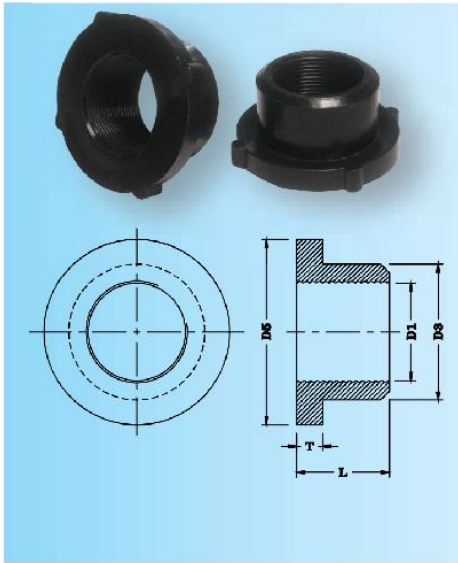
Part Number	Capacity (Litres)	App. Dimensions (mm)			PE Tank	PVC Ball Valve 1-1/2"	Frame
		A	a	H			
BTC1K0A-SR01	1,000	1,080	1,080	1,760	✓	✓	✓
BTC1K5A-SR01	1,500	1,350	1,350	2,060	✓	✓	✓
BTC2K0A-SR01	2,000	1,350	1,350	2,460	✓	✓	✓
BTC2K5A-SR01	2,500	1,350	1,350	2,680	✓	✓	✓
BTR1K0D-SR01	1,000	1,000	1,000	1,720	✓	✓	✓
BTR1K0D-SR02	1,090	1,310	1,000	1,165	✓	✓	✓

NOTE: 1. BTC and BTR tank models have minimum order qty as per frame's material.
2. Prices are exclusive of 7% VAT and subject to change without prior notice.
3. Specifications may change without prior notice.

PE Tank Lid

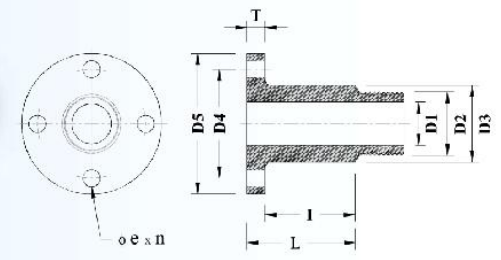
Model	Part Number	Approx. Dimension (mm.)						Approx. Weight (kg)
		K	L	k	O	Q	Thk.	
CN-A 	CN0760A-M2X5	760			50		2.50	1.40
	CN0870A-M3X4	870			45		3.00	2.30
	CN1100A-M4X6	1,100			40		3.00	3.50
	CN1100A-M7X6	1,100			40		5.00	6.50
CN-B 	CN0435B-M1X8		435		45	25	3.00	0.70
	CN0590B-M2X5		590		50	25	3.00	1.40
	CN0760B-M2X9		760		75	30	2.50	1.80
	CN0760B-M9X7		760		75	30	7.00	8.60
	CN0940B-M4X8		940		95	45	3.00	3.70
	CN1220B-M6X9		1,220		90	45	3.50	5.80
CN-C 	CN0820C-M113	820			160	30	3.00	2.00
	CN1000C-M114	1,000			235	40	3.00	3.00
	CN1100C-M115	1,100			190	40	3.00	4.00
	CN1210C-M115	1,210			240	40	3.00	4.00
	CN1370C-M117	1,370			240	40	3.50	6.00
	CN1480C-M118	1,480			370	45	3.50	7.00
CN-E 	CN0940E-M4X8	940			210	50	3.00	3.70
	CN1220E-M6X9	1,220			235	50	3.50	5.80
	CN1520E-M122	1,520			310	65	4.50	11.00
	CN1750E-M126	1,750			345	75	4.50	15.00
CN-S 	CN0985S-M114	985			195	55	3.00	3.00
	CN1100S-M4X6	1,100			195	55	3.00	3.50
	CN1250S-M116	1,250			245	55	5.00	5.00
CT-B 	CN1250S-M116	150			40		2.00	0.18
CT-A 	CN1250S-M116	395			90		3.00	0.70
	CN1250S-M116	500			150		3.00	1.80
RN-A 	CN1250S-M116	690		540	30		3.00	1.50
	CN1250S-M116	1,020		720	30		3.50	3.40

Fittings and Accessories



NPT Female Straight

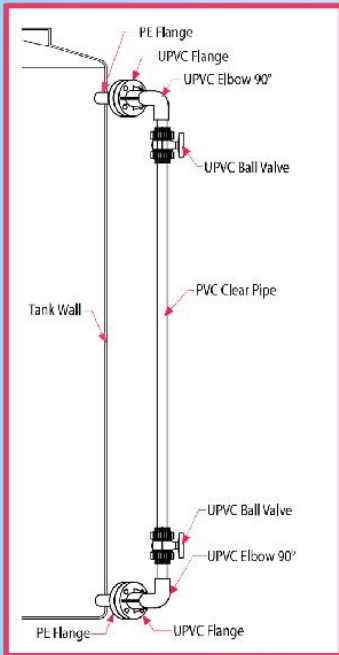
Part Number	Nominal Size		Approx. Dimension (mm.)					Approx. Total Weight (kg)
	mm.	Inch	D1	D3	D5	L	T	
FAM015A	15	1/2	19.6	30	45	26	8	17.5
FAM020A	20	3/4	26	42	55	35	10	32.0
FAM025A	25	1	31.6	46	75	40	12	58.0
FAM040A	40	1-1/2	45	63	86	43	12	82.5
FAM050A	50	2	57	74	95	48	15	108.0
FAM065A	65	2-1/2	71.6	88	95	50	15	152.5
FAM080A	80	3	84	103	109	53	15	152.5
FAM100A	100	4	110	130	144	75	18	307.5
FAM150A	150	6	165	185	195	80	20	-
FAM200A	200	8	215	240	250	80	25	-
FAM250A	250	10	270	300	310	85	30	-



Flanges, JIS 10k (Also available in other standards ie. ANSI, DIN)

Part Number	Nominal Size		Approx. Dimension (mm.)														Approx Total Weight (kg)	
	mm.	Inch	D1	D2	D3	D4	D5	L	I	Øe	D4	D5	L	I	T	Øe		n
GAM015A-X	15	1/2	14	19.5	30	70	95	95	80	15	60	89	142	97	15	16	4	0.15
GAM020A-X	20	3/4	18	26.5	35	75	100	95	80	15	70	98	145	95	15	16	4	0.15
GAM025A-X	25	1	25	33.5	42	90	125	95	80	19	79	108	153	93	15	16	4	0.25
GAM040A-X	40	1-1/2	35	47	53	105	140	95	78	19	98	127	160	93	17	16	4	0.35
GAM050A-X	50	2	45	58.5	65	120	155	95	75	19	121	152	160	90	20	19	4	0.45
GAM065A-X	65	2-1/2	60	75	85	140	175	85	65	19	140	178	165	85	20	19	4	0.70
GAM080A-X	80	3	70	86	95	150	185	85	65	19	152	191	165	85	20	19	8	0.70
GAM100A-X	100	4	90	112	120	175	210	80	57	19	191	229	180	82	23	19	8	1.05
GAM150A-X	150	6	150	167	180	240	280	100	75	23	241	279	200	100	25	23	8	1.95
GAM200A-X	200	8	195	217	230	290	330	100	70	23	298	343	210	100	30	22	12	2.95
GAM250A-X	250	10	250	272	300	355	400	100	70	25	362	406	215	100	30	25	12	-

Level Gauge



Part Number	Nominal Size		Description
	mm.	Inch	
LGV015A - 00000	15	1/2	PVC, Level Gauge 1/2" w/o Ball Valve
LGV015A - 00001			PVC, Level Gauge 1/2" with 1 x 1/2" Ball Valve
LGV015A - 00002			PVC, Level Gauge 1/2" with 2 x 1/2" Ball Valve
LGV020A - 00000	20	3/4	PVC, Level Gauge 3/4" w/o Ball Valve
LGV020A - 00001			PVC, Level Gauge 3/4" with 1 x 3/4" Ball Valve
LGV020A - 00002			PVC, Level Gauge 3/4" with 2 x 3/4" Ball Valve
LGV025A - 00000	25	1	PVC, Level Gauge 1" w/o Ball Valve
LGV025A - 00001			PVC, Level Gauge 1" with 1 x 1" Ball Valve
LGV025A - 00002			PVC, Level Gauge 1" with 2 x 1" Ball Valve

NOTE: Additional cost if level gauge guard/support is required.

Float - Polyethylene - Polyurethane foam filled



PIN140A

PAF080A
PAF080B
PAF100B



PAF080A = Standard
PAF080B = Standard + Front Anchor
PAF100B = Standard + Front Anchor



PIF200A



PCF250A
PCF700A
PCF2K0A

Part Number	Permissible Load kg.	Approx. Dimension (mm.)				Reinforcement with Foam filled	Approx. Total Weight (kg)
		Length (L)	Width (W)	Dia. (D)	Height (H)		
PAF080A-M123	40	1,565	750		230	PU Foam	15.50
PAF080B-M123	40	1,565	750		230	PU Foam	15.50
PAF100B-M125	50	1,565	750		270	PU Foam	17.80
PIN140A-M122	70	1,480	410		390	None	11.00
PIF200A-M126	100	1,480	360		450	PU Foam	22.00
PCF250A-M137	125			710	780	PU Foam	34.00
PCF700A-M178	350			1,000	1,135	PU Foam	88.00
PCF2K0A-M281	1,000			1,400	1,775	PU Foam	230.00

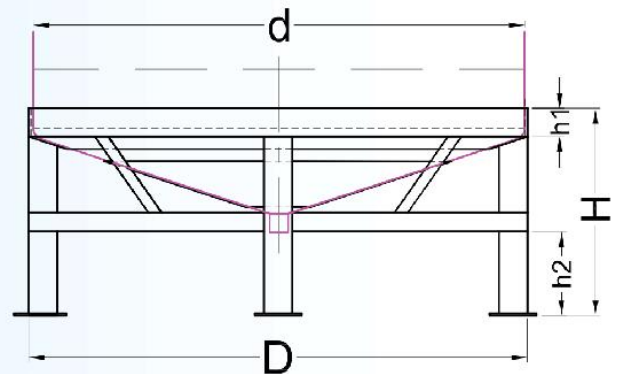
Support for PE Tank

Material : mild steel with epoxy coat paint



Remarks : Material of construction can be customized and subject to price change.

Part Number	Tank Capacity (Ltr.)	Approximate Dimension (mm)				
		Tank Dia (d)	D	h1	h2	H
DAS050A-0400P	50	380	400	50	160	300
DAS100A-0520P	100	500	520	50	180	350
DAS300A-0670P	200-300	650	670	50	200	400
DAS500A-0890P	500	870	890	75	210	450
DAS1K0A-1050P	1,000	1,030	1,050	75	225	500
DAS2K0A-1320P	2,500	1,300	1,320	75	225	550
DAS4K0A-1620P	4,000	1,600	1,620	100	300	700
DAS6k0A-1870P	6,000	1,850	1,870	100	350	750
DAS10KA-2120P	10,000	2,100	2,120	100	400	900
DAS15KA-2520P	15,000	2,500	2,520	100	450	950



Handrail and Ladder



Remarks : Material of construction and design can be customized.