

بوليكون السعودية
SAUDI POLYCON



A SAUDI POLYCON FOR EVERY
HOME, ROAD & WEATHER CONDITION



saudipolycon.com

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SAUDI POLYCON





About Us

Since 1998, Saudi Polycon is a market leader with a strong commitment to quality and service. It offers custom molding, a wide range of Water Tanks, Road Barriers, Rotolining on interior surface of carbon steel pipes and tanks and more.



Polycon products are manufactured using low-density polyethylene an environmentally compatible hydrocarbon. Polyethylene is a high-grade thermoplastic that has exceptional resistance to both physical and chemical attack.



Saudi Polycon founded in 1998 in Al-Khobar, KSA, as a joint venture between Al Hussaini Trading Establishment and Al Nassr Industrial Enterprises L.L.C.

Al Hussaini Trading Est, founded 1975, with decades of experience and continued existence in the polyethylene and fiberglass markets in the Kingdom. And Al Nassr Industrial Enterprises L.L.C founded 1993 to set up successful industrial ventures and establish a strong presence in the AGCC and MENA region.

These two entities have both launched what we know today as Saudi Polycon.

MISSION

To manufacture safe, strong and durable products roto-molded to every customers need. To innovate in every way possible and ceaselessly. To explore new applications, markets and boundaries. Every day.

VISION

To maintain our pole position as the leader amongst the roto-molding industries in the GCC. Through ceaseless innovation, best practices and stringent quality standards.

Market **Leader**

Since 1998



Years of **Reliable** Service

Saudi Polycon products are designed using the latest and finite analytical methods, allowing for suitable changes to be made to the thickness and variation of the products so that stresses and deflections can be minimized. This makes them resistant to heavy hydrostatic loads with a built-in factor of safety, thereby ensuring many years of service..



Strict **Quality** Control


At Saudi Polycon, products of the highest grade are produced under strict quality control that matches the requirements of ISO 9001:2015 QMS at each stage of the manufacturing process.





Quality Certificates

A Positive nod from the experts

SGS ISO 9001 - 2015 CERTIFICATE 





Product Certificate

The official seal of guarantee

FOOD CONTACT SUITABILITY TEST CERTIFICATE

OVERALL MIGRATION ANALYSIS OF FOOD CONTACT MATERIAL

AL HADY - STANGER LABORATORIES
Independent Testing Laboratories
and Materials Consultants

مختبر الهادي ستانجر
مختبر فحص مستقل
و استشارات المواد

TEST REPORT

OVERALL MIGRATION ANALYSIS OF FOOD CONTACT MATERIALS

Report no: A18 - 2019 - 10 POLYCON GULF LIMITED Report date: 21.05.19

Client Name	POLYCON GULF LIMITED		
Address and location	P.O. Box, 8944 Masrafah, Abu Dhabi, UAE		
Client ref./request no.	Not specified	Date tested	18.05.19 - 21.05.19
Date time sample received	09.05.19	Tested by Location	SN - A1 H
Test methods	EN 1186-1:2002 and EN 12663 method A:2002		

Sample details (as provided by the customer)

Sample description as identified by the customer	Portable water storage tank material	Country of Origin	U.A.E
Article no.	Not specified	Manufacturer	POLYCON GULF LTD.
Material	Food Grade Polyethylene Plastic material	Sample Delivered by	Client Representative
Supplier	S.A.R.L. (Saudi Basic Industries Corporation)	Sampling date	Not specified
Brand	POLYCON	Sampling method	Not specified

Results:

1. Overall Migration*

Simulants (Temp/Time)	Concentration of Extractives, mg/dm ³	Limit as per Article 12, EU-1825/1, mg/kg
Simulant A (Distilled water) @ 80°C for 18 days.	2.1	10

*Note: The above listed sample meets the specification limits as per Article 12, EU-1825/1.

Test Method: Migration, Item 1.

**A18: Abu Dhabi (Masrafah), W.A.D - 1. This (SIR) is accredited by IAM for the above test.

A18:1 certifies that the above test was carried out in accordance with EN 1186-1 and 2 method A:2002.

This report relates only to the sample tested and shall not be reproduced in full and with the written approval of A18:1 Laboratories.

Ahmed Marwan
Head of Chemistry Department
For Al Haday- Stanger Laboratories

Head of report

Page 1 of 1

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TEST REPORT

SUITABILITY OF NON-METALLIC PRODUCTS FOR USE IN CONTACT WITH WATER INTENDED FOR HUMAN CONSUMPTION WITH REGARD TO THEIR EFFECT ON THE QUALITY OF WATER.

Report no: A18 - 2019 - 1 POLYCON GULF LIMITED Report date: 20.05.19

Project number	A18 - 2019 - 1	Source	FDA Approved polyethylene plastic
Project name	Quality Assurance	Country of Origin	U.A.E
Project client	Not specified	Sampled by	Client Representative
Project location	Not specified	Sampling date	Not specified
Contractor	Not specified	Sample delivered by	Client Representative
Supplier/Manufacturer	Polycon Gulf Limited	Date time sample received	18.05.19/09.05.19
Client ref./request no.	F.O.I No. 1091	Test date	18.05.19 - 20.05.19
		Tested by Location	SN - A1 H

Sample description as identified by client

1. Polycarbonate tank, household tank, 100PE
2. Blow moulded water tank, household tank, 100PE
3. Polyethylene tank, household tank, 100PE

Test Methods: 1. BS 6092, Part 2: 2000 + A2:2011
2. SCP - 605A

Results:

Parameters	Units	Results		BS 6092, Part 2: 2000 + A2:2011 Specification Limits
		Initial water @ 20°C (Before Extraction)	Final water @ 20°C (After Extraction)	
Colour	-	No Discoloration	No Discoloration	No Discoloration
Fluoride	ppm	< 1	< 1	< 1
Appearance	-	No Discoloration	No Discoloration	No Discoloration
Turbidity (FTU)	FTU	0.00	0.01	0.05
Dissolved Oxygen	mg/L	6.99	6.23	Difference Max: 2.0
METALS				
Aluminium (Al)	µg/L	< 10	< 10	200 (max.)
Antimony (Sb)	µg/L	< 1	< 1	1 (max.)
Barium (Ba)	µg/L	< 1	< 1	10 (max.)
Boron (B)	µg/L	< 10	< 10	1000 (max.)
Cadmium (Cd)	µg/L	< 1	< 1	1 (max.)
Chromium (Cr)	µg/L	< 10	< 10	50 (max.)
Copper (Cu)	µg/L	< 10	< 10	1000 (max.)

SAUDI POLYCON



A generation ahead

Over 2 decades of building trust into one of the finest water tanks available. Give us water and we'll store it. Hygiene and safety are guaranteed. Saudi Polycon water tanks ... we're a generation ahead.





SAUDI POLYCON

Water Tanks

Saudi Polycon Water Tanks are molded from UV stabilized and FDA approved food grade polyethylene material which guards against bacteria, fungus and algae. The Tanks have high environmental stress resistance, can withstand high-pressure impacts and poor temperature conditions while protecting the water from ultra-violet radiations, rust and leakage.

Unique Features



Clean and hygienic

Specially designed with a smooth inner layer that resists growth of algae and bacteria.



Leakproof

The one-piece, molded body has no joints and is absolutely maintenance free.



Rustproof

Polyethylene granules are used in the construction of the tanks to ensure that the tank is strong, durable and corrosion resistant.

Secure

A special, threaded cover ensures that the tank and its contents cannot be tampered with.

Strong and stress-resistant

Special membrane ribs that counter 'hoop stress' helps to reinforce the tanks.

Overhead application

Adaptable to a variety of applications; in households, water supply schemes, agricultural farms, chemical plants, defence, hospitals, offices, schools and colleges.



Vertical Tank
200 - 40,000 Liters



Horizontal Tank
132 - 6,000 Liters



Cylindrical Tank
1,000 Liters



Conical Tank
1,700 - 3,400 Liters



Slim Tank
250 Liters

Why you should choose Saudi Polycon Roto Molded Tanks over Other Blow Molded Tanks?

Roto Tanks	Vs	Blow Tanks
Durable & Long Lasting	Tank Life	Very Limited
Excellent for over 50 years	Historical Performance	Many complaints after 4-3 years
High	Tank Weight	Low
LLDPE Food Grade No impact of sunlight	Material	HDPE Not Food Grade Deteriorates under sunlight
Long & Robust	Manufacturing Process	Extremely short Very sensitive
Almost Low	Residual Stress	Dangerously high
Practically Nil	Breakage Chances/Complaint Ratio From Past Experience	Very high
Easy & long lasting	Repairing	Difficult Short life
Fully advised	International Expert Advice	Not advised
Heavy weight Horizontal joint	How to Identify	Light weight Vertical joint



Why you should choose Tanks of Virgin Material over Tanks from Recycled Material?

Virgin Material Tanks **Vs** Recycled Material Tanks

LLDPE Virgin	Material	Recycled Contaminated scrap material
Food grade Good for health Free of toxicity	Health	Probability of toxicity Related diseases like cancer
Intact as filled	Water Quality	Pollution Water Contamination
Very High Long lasting	Tank Life	Average Short
Fully advised	International Advice	Not advised
Smooth & shining finishing inside Smells good	How to Identify	Rough finishing inside Bad smell

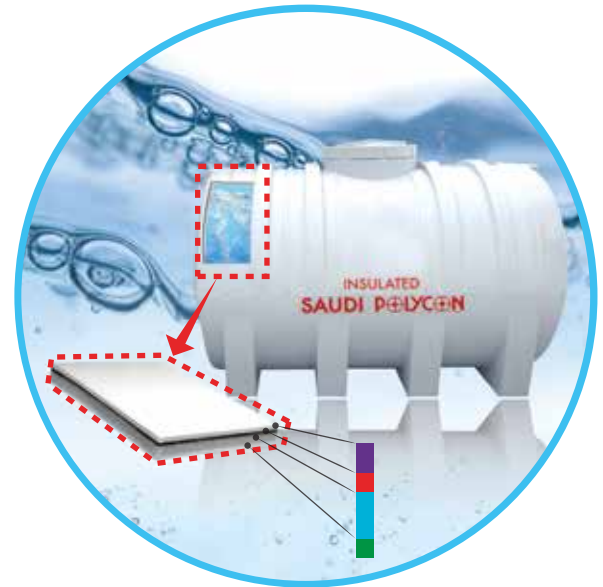


Comparison Chart



ITEM	POLYCON	CONCRETE	S STEEL
Durability	Excellent	Fair	Good
Water Quality	Excellent	Poor	Good
Water Tightness	Excellent	Fair	Good
Transportation & Assembly	Excellent	Poor	Fair
Corrosion	Excellent	Fair	Good
Maintenance	Excellent	Poor	Fair
Flammability	Fair	Good	Good
Cleaning	Excellent	Poor	Excellent

PHYSICAL PROPERTIES	
Melt Index	5.0 g / 10 min
Vicat Softening	115.0° Celsius
Density	0.935 g/cubic cms
Bulk Density	0.420 g/cubic cms
Tensile Strength At Yield	2600.0 Psi
Tensile Elongation Yield At Break	700.00%
Flexural Strength	2800.00 Psi
Flexural Modulus	105000 Psi
Environmental Stress-Crack Resistance	F 50-300 Hr
Toxicity	Free from Toxic
Water Absorption	0.20%



SUV Protection

Smooth white layer of pure polythylene to reflect sun rays heat and prevent ultra violet rays



Fungi Protection

Black layer from the polythylene to prevent light that causes fungus and moss



Reduce Heat

Polythylene layer to reduce heat



Clean & Healthy

Smooth white inner layer from the pure polythylene. Specialized for healthy storage of water

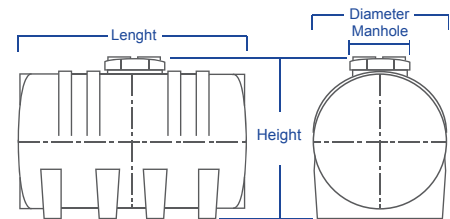
SINCE
1998

SAUDIPOLYCON

Horizontal Tanks



Saudi Polycon water tanks come in a wide range of horizontal and vertical sizes that fits perfectly into any space you have.

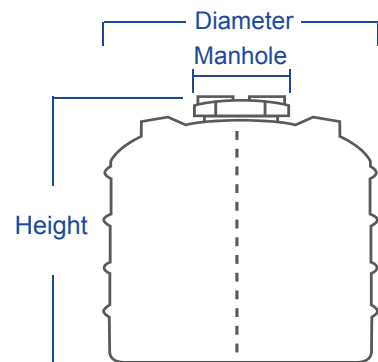


Dimensions & Range

CODE	CAPACITY (Liter)	LENGTH (mm)	HEIGHT (mm)	DIA (mm)	MANHOLE (mm)
SPH1.3	132	815	625	525	323
SPH4	400	1300	800	700	375
SPH5	500	1510	840	740	375
SPH10	1000	1590	1100	1000	375
SPH12	1200	1690	1125	1025	475
SPH15	1500	1550	1310	1210	475
SPH20	2000	1900	1375	1275	475
SPH25	2500	2135	1450	1350	475
SPH30	3000	2200	1530	1430	475
SPH40	4000	2565	1625	1525	475
SPH50	5000	2550	1800	1700	475
SPH60	6000	2800	1875	1775	475

Tolerance: ±3% of the nominal dimensions

Vertical Tanks



Dimensions & Range

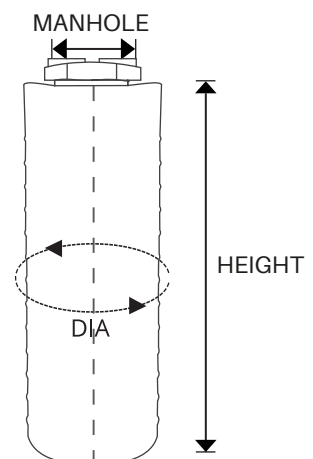
CODE	CAPACITY (Liter)	HEIGHT (mm)	DIA (mm)	MANHOLE (mm)
SPV4	400	1070	825	375
SPV8	800	1220	1000	375
SPV12	1200	1360	1120	375
SPV16	1600	1500	1270	375
SPV20	2000	1620	1350	375
SPV24	2400	1695	1430	375
SPV32	3200	1910	1590	375
SPV40	4000	1940	1750	475
SPV60	6000	2270	2080	475
SPV80	8000	2460	2210	475
SPV100	10000	3210	2275	475
SPV120	12000	3020	2410	475
SPV150	15000	3460	2650	475
SPV200	20000	3835	2875	475
SPV250	25000	4120	3150	475
SPV300	30000	4370	3325	475
SPV400	40000	5270	3425	475

Tolerance: ±3% of the nominal dimensions

Cylindrical Tanks

Dimensions & Range

CAPACITY (Liter)	HEIGHT (mm)	DIA (mm)	MANHOLE (mm)
190	750	640	375
1000	2225	824	375





SAUDI POLYCON Track Barrier System



Good looking and versatile: Our unique track barrier system is better looking than the wooden fencing alternatives, and provides a safe, professional barrier.

Safe, durable and cost effective: Our track barrier system remains interlocked without any gaps, protrusions or obstacles, providing a solid all in one track wall for maximum safety.

Features:

- Designed for enhanced security and safety of drivers, spectators, and staff
- Quick and easy positioning system
- Linked system make moving the track course layout quick and easy compared to other systems
- Manufactured from UV Stabilized virgin medium density polyethylene
- Excellent impact strength
- Heavy duty design and material thickness
- Affordable professional locking system
- The barriers are designed to allow 30° movement
- Barriers make a fantastic medium for advertising to generate extra revenue
- Can be produced in any colour (subject to quantity)
- In-house facility to develop customized sizes



Dimensions & Range

CODE NO.	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
TB 1000	1000	400	600

Tolerance: ±3% of the nominal dimensions

Available colours: ■ ■ ■

We also provide custom colours options

SAUDI POLYCON Road Barriers

Power with a purpose

When it comes to safety on the road, Polycon Road Barriers are the preferred choice in the region. Safe, lightweight and made with collision absorbing material they serve as the ideal solution while building roads, as safety blocks or enclosures or even for restricting or maneuvering the movement of traffic.



Top Reasons To Choose

- Lightweight yet rugged
- Force-absorbing material
- Fade resistant
- UV-stabilized, high-density polyethylene
- Easy-to-handle forklift holes
- No hardware or heavy equipment required
- One-person operability
- 90-degree turning radius for enclosing the smallest spaces
- Maintenance free



Dimensions & Range

CODE NO.	LENGTH (mm)	HEIGHT (mm)	BASE WIDTH (mm)	TOP WIDTH (mm)
PGRB80 - BM	2180	800	4000	800
PGRB100 - P	1000	1000	400	170

Tolerance: ±3% of the nominal dimensions

Available colours: ■ ■ ■

We also provide custom colours options

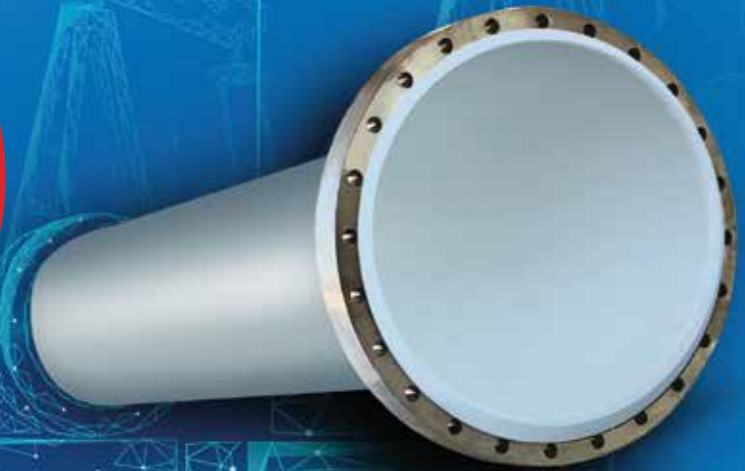
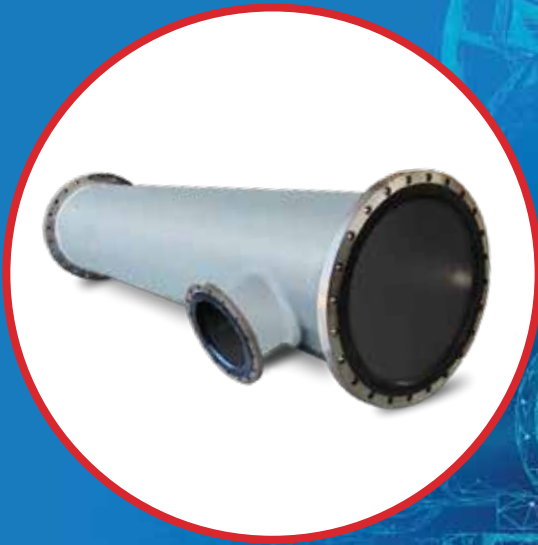


Extend Life of Assets

Using Rotolining

Saudi Polycon, the only company in the Saudi that specializes in Rotolining for corrosion protection.





Rotolining is a seamless **internal lining** technique for steel structures. An innovative and highly effective **internal corrosion** protection technology specially designed for pipelines, plant pipings, tanks, vessels etc. that has recently seen significant usage in this region.

Rotolining applies a **uniform, smooth, joint-free and adhesive-free** coating of **Polyethylene/ ETFE/ PTFE/ PVDF/ Polyamide** etc. on the internal surface of the steel structures with controlled heating process.

Rotolined pipes, vessels, tanks can withstand extreme operating temperatures **from cryogenic range up to 350°C** and carry the **most corrosive fluids**.

The biggest benefit of Rotolining our end-users have experienced is the **assets' longer life** with **reduced maintenance costs**.

Rotolining has been regularly used in the USA, Europe, Japan, China, India and also in Oman for decades. Rotolined tanks have also emerged as the best **storage device for Hydrogen gas** as the fuel of future.

Polycon is the **pioneer in Rotolining** in the UAE and our services are available across the GCC countries through our joint ventures. Polycon is now also approved as a top Rotolining Service provider by **ARAMCO, ADNOC** and other major end-users of the region.



APPLICATIONS

1. Steel Pipes, Spools, Fittings, Plant Pipings, Tubular Goods
2. Skids, Tanks, Vessels, Headers, Scrubbers, Agitators, Large Tankers
3. Water and Chemical Injection Systems
4. Process Piping & Equipment
5. Marine Piping Systems (BWTS and others)



MAJOR CUSTOMERS

- DryDocks World, Dubai
- Oxy - Occidental of Oman
- Schlumberger
- Al Shirawi
- Oman Drydocks Co.
- Process Group International
- Oilfield Supplies FZCO
- Advance Watertek



Seamless Lining

2-11mm Lining Thickness

Complex Shapes

ADVANTAGES

1. Best-in-Class **Internal Corrosion Protection Technology** with design life 50 years.
2. **Excellent corrosion resistance** against highly corrosive fluids like, **sea-water, sewage water, crude oil, nuclear waste water, acids (as strong as 98%), bases** and other chemicals.
3. Zero failure at low to very high operating temperatures - from cryogenic temperature up to 350 °C.
4. Lower heat dissipation, improved flowrates, reduced deposition and overall lower pump power consumption.
5. "Lowest life-cycle cost" of corrosion protection of steel assets



ROTOLINING BENEFITS COMPARED TO OTHER TECHNOLOGIES

Particulars	Rotolining (PE)	Sheet Lining	Powder Coating	FRP	Epoxy Coating	Glass Lining	Exotic Alloy
Seamless Liner	✓	✗	✓	✗	✓	✓	✗
Mechanically Bonded Liner	✓	✗	✓	✗	✓	✓	✗
Complex Shapes	✓	✗	✗	✗	✗	✗	✓
Thick Liner (2-11mm)	✓	✗	✗	✗	✗	✗	✗
Resists Abrasion	✓	✗	✗	✗	✗	✓	✓
Easily Repaired	✓	✓	✗	✗	✗	✗	✓
Impact-resistant	✓	✓	✗	✓	✗	✗	✓
No Direct Internal Access Required	✓	✗	✗	✗	✗	✗	✓
Reuse Existing Structures	✓	✓	✓	✗	✓	✗	✗

Our Capabilities

Description of Article	Internal Diameter				Maximum Length	
	Minimum		Maximum		In mm	In feet
	In mm	In inch	In mm	In inch		
Straight Pipe - Small	50	2	600	24	6000	20
Straight Pipe - Big	600	24	3,000	120	6000	20
Straight, Single & Double Bend Spool - Small	50	2	600	24	1,750	6.5
Straight, Single & Double Bend Spool - Big	600	24	3,000	120	2,000	6.5
Equal Tee	50	2	600	24	2,000	6.5
Manifolds	50	2	600	24	2,000	6.5
Acid Tanker / Vessels	600	24	3,000	120	6,000	20



INDUSTRIES

1. Oil & Gas
2. Marine & Ship-building
3. Chemicals, Petrochemicals, Fertilizers
4. Power & Desalination Plants
5. Sewage Water Treatment Plants
6. Water Transmission Systems
7. Nuclear Waste Water Piping Systems
8. Hydrogen Storage Tanks



The best technology
for internal corrosion protection
of your steel assets.



SAUDI POLYCON Spill Containment Pallets



Saudi Polycon drum spill containment pallets are designed for the safe and compliant storage of 205 Ltr drums. The pallets are 100% rotationally molded polyethylene with a broadband chemical compatibility.

Every pallet has a strong removable plastic grid for easy cleaning. Forklift pockets facilitate relocation of loaded pallets (without drums).



2 Drum
Spill Pallet



4 Drum
Spill Pallet

Dimensions & Range

CODE NO.	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	Sump Capacity (litre)
2 Drum	1340	725	420	150
4 Drum	1340	1340	280	170

Tolerance: ±3% of the nominal dimensions.



SAUDI POLYCON Dual face Pallets

- Made from FDA approved UV Stabilized Polyethylene material
- Smooth exterior, easy to clean and wash
- Excellent resistance to water and chemicals
- 100% rot-free, no dents, maintenance-free
- 100% hygienic, safe and sterilisable
- Stackable design with 4-way entry

Dimensions & Range

CODE NO.	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
PG BM Pallet	1310	1105	135

Tolerance: ±3% of the nominal dimensions



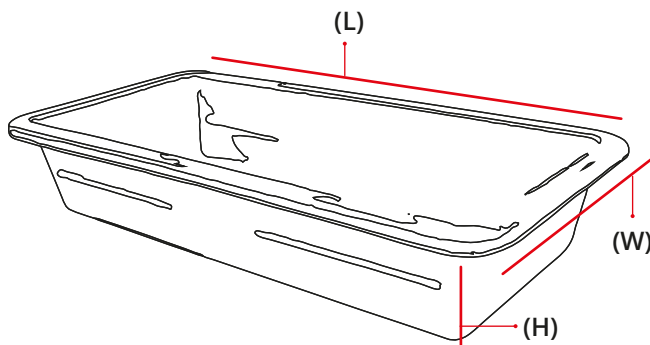
**MULTI-FUNCTIONAL
EASILY STACKABLE
HIGHLY SUSTAINABLE
DURABLE AND MORE**



SAUDI POLYCON Multi-Purpose Trays

Made from UV-stabilized, FDA approved food grade & environment friendly PE resin material, these trays are ideal for the storage of grains, liquids, fertilizers and provide excellent warehouse storage solutions. They are most suitable for residential, industrial and commercial solutions, especially for use in confined & narrow spaces of balconies, hotels, offices, warehouses etc.

Wide ranging applications: Excellent for green house, vertical farming, aquaponics and companies involved in animal husbandry (cattle, sheep, horses, camels and other livestock). The customized stackable design makes them ideal for warehouses that need efficient storage solutions without taking up too much space.



Can withstand extreme UAE weather temperature

Dimensions & Range

DESCRIPTION	LARGE	MEDIUM	SMALL
Length (L)	1,830	1,220	830
Height (H)	340	340	340
Width (W)	980	790	810
Capacity (in Litres)	465	310	210

All sizes are in mm

CHOOSE THE BEST

Saudi Polycon

Vs

Others

Long life



Shorter life

Long time investment



Need to replace frequently

Less water consumption



More water consumption

Leakage proof



Leakage chances are high

Insect proof



Insect can damage tray

Light weight



Heavy

**Easy to stack design,
needs less space**



**Stacking may not be possible,
needs more space**

**Castor wheels can be added
for easy handling**



Difficult to handle

Easy to repair



Difficult to repair

No moisture absorption



Absorbs moisture



ONE TRAY, MULTIPLE SOLUTIONS

Advantages & Features:

- Leak-proof design
- Easy to clean & handle
- Heavy-duty
- Long life
- Value for money
- Corrosion free
- No germination
- No sagging
- Easy to repair



Warehouse Solutions



Aquaponic Farming



Terrace Gardening



Farming (Root Vegetables and Leafy Vegetables)



Villas & Apartments



Animal Husbandry (Cattle, Poultry, Horse & Camel Feeding)

UPSIDE DOWN TO YOUR ADVANTAGE



SAUDI POLYCON Conical Tanks

Easy Storage. Efficient drainage:

Conical tanks have dramatically changed the course of storing liquids, especially when it comes to draining and cleaning sludge, precipitates and sediments. The uniquely designed upside-down usability allows heavy fluids to easily flow through and efficiently prevents pollutant build-up.

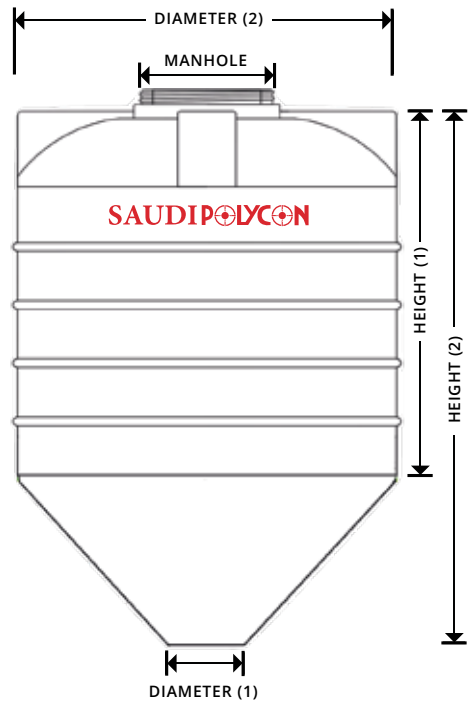
Innovatively designed full-drain system for tanks:

Our tanks are a notch above flat-based tanks due to the innovatively designed base slopes, angled toward the center that create a vortex providing the largest full-drain system conceivable in a vertical tank... a boon for industrial, commercial and residential applications.

Approved food grade material and protection from UV radiation:

Polycon Conical Tanks are molded from UV stabilized and FDA approved food grade polyethylene, and is officially recognized by UAE municipalities. They have strong environmental stress resistance and can withstand high-pressure impact and poor temperature conditions, while protecting the water from UV radiation, rust and leakage.

Saudi Polycon conical tanks are the best option for easy storage and efficient drainage.



Dimensions & Range

DESCRIPTION	SMALL	LARGE
Diameter (1)	150	150
Diameter (2)	1,330	1,530
Manhole	370	370
Height (1)	1,250	1,870
Height (2)	1,940	2,540
Capacity	450 USG / 1,700 LITRES	900 USG / 3,400 LITRES

Note: 1 USG = 3.785 Litre

All sizes are in mm



USES AND ADVANTAGES

- 01 Settlement and separation of sludge, precipitates and sediments
- 02 Gravitational or cyclonic separation from gases & liquids
- 03 Easy to clean
- 04 Storage of liquids, granular material, and powdery materials
- 05 100% drainage, zero left over

APPLICATIONS

- Chemical dosing
- Cyclone separators
- Wastewater treatment
- Fermentation of liquids or granular materials
- Sedimentation / settling
- Distillation
- Filtration
- Gold and silver refineries





BUILT FOR NARROW SPACES

SAUDI POLYCON Slim Water Tanks

Smart Water Storage Solutions

Easy storage. Efficient drainage

Style meets substance in our ergonomically crafted Slim Water Tanks. Robust and long-lasting, they're designed to fit into small or confined spaces and are ideal for commercial, household, horticultural, irrigation and industrial sectors.

Place them wherever you want... Hang them on walls, Stack them or..

Hang them along the sides of building walls, place them on balconies or you can even stack them to create stand-alone garden walls. The square and rectangular shape allows for setting it up where round water tanks cannot be placed. Wall mounting is easily done by embedding sturdy dowels during installation. No solid base needed to stand on!

Approved food grade - UV protected

Our Slim Water Tanks are molded from UV stabilized and FDA approved food grade polyethylene, and is officially recognized by UAE municipalities. They have strong environmental stress resistance and can withstand high-pressure impact and poor temperature conditions, while protecting the water from UV radiation, rust, and leakage.

So, make the most of your available space, elegantly.



AVAILABLE IN A CHOICE OF COLORS





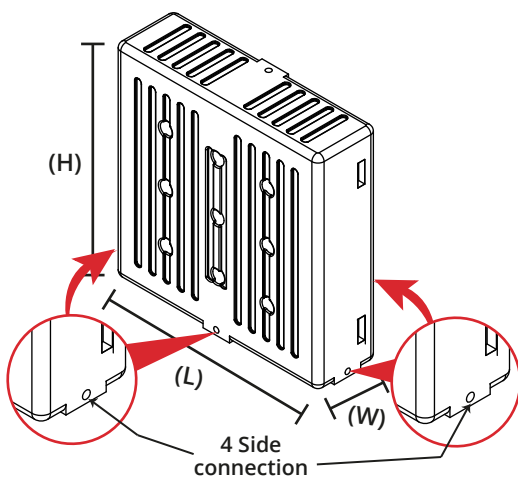
ELEGANT & EASY TO INSTALL ANYWHERE

Uses and Advantages:

- Space saving
- Cost-effective water storage solution
- Easy to transport
- Ideal for narrow spaces
- Lightweight
- Multiple tanks can easily fit in small areas
- Substitute for horizontal and vertical tanks

Also recommended for:

- Parks & Playgrounds
- Car wash stations
- Schools
- Portable restrooms
- Isolated farms
- Sports grounds
- Villa gardens and more...



Dimensions & Range

DESCRIPTION	Size in mm
Length (L)	970
Width (W)	280
Height (H)	970
Capacity	65 USG / 250 LITRES

Note: 1 USG = 3.785 Litre



WALL HANGING



ROTOLINING

You design,
we build it



INCINERABLE BOX



PONTOON

New Product



SLIM TANK: 1000 mm (Length) x 280 mm (Width) x 1000 mm (Height)

New Product



CONICAL TANK: Height 1985- mm, Diameter 1330- mm



MARINE FLOAT

Toughened products for life



BUNKER CONTAINER



PLASTIC TRAY

ROTLINING SOLUTIONS FOR VARIOUS INDUSTRIAL APPLICATIONS



◀ Road Barriers

Custom ▶ Molding



◀ Conical Tank

Cylindrical ▶ Tank



◀ Slim Water Tank



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