

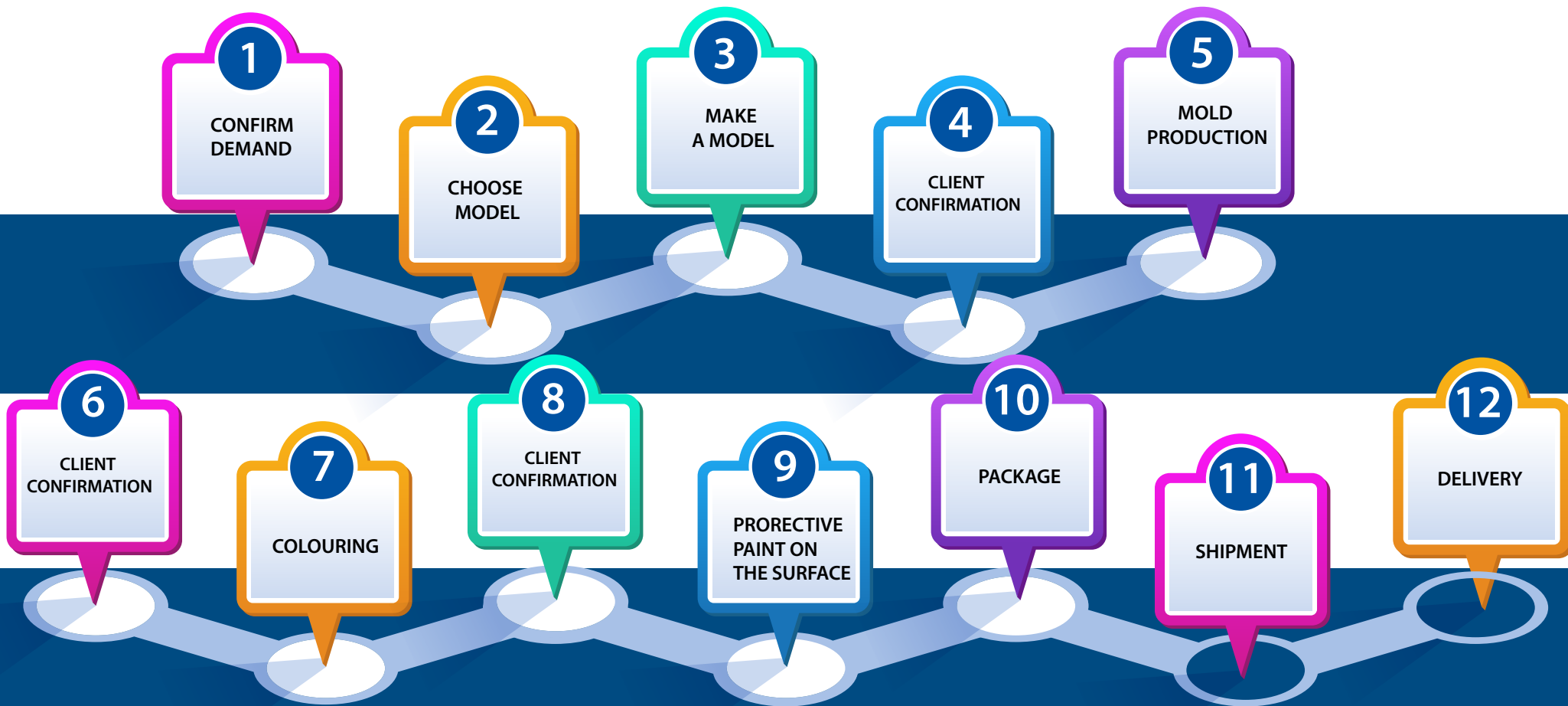
# FRP AQUACULTURE TANKS



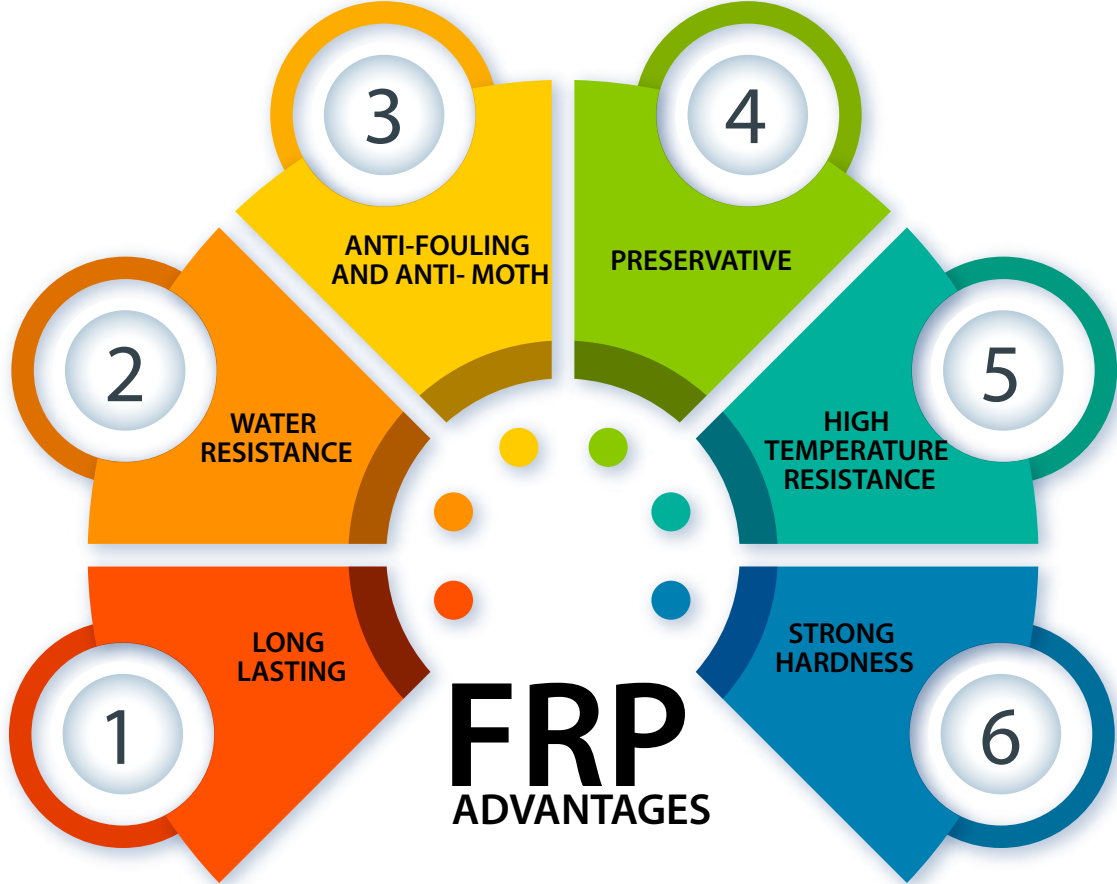
When producing aquaculture tanks, it is only right that we produce a tank that will perform all the required functionalities without any problems whatsoever. So far we are the best aquaculture tank manufacturers with the ability to produce high-grade fiberglass tanks for fish rearing and other applications. These tanks are designed to hold just enough water needed for any particular application. Most fish rearing companies prefer these tanks more than their counterpart's metallic tanks since they are known for not polluting the water.

|                            |  |
|----------------------------|--|
| <b>Place of Origin</b>     | <b>India</b>                                   |
| <b>Brand Name</b>          | <b>FALCONS FIBERGLASS</b>                      |
| <b>Model Number</b>        | <b>HSWC-10</b>                                 |
| <b>Application</b>         | <b>Fish farming, Aquaculture</b>               |
| <b>Surface Treatment</b>   | <b>Gel Coat</b>                                |
| <b>Technique</b>           | <b>Molded</b>                                  |
| <b>Material</b>            | <b>FRP</b>                                     |
| <b>Color</b>               | <b>Blue, or any color</b>                      |
| <b>Warranty</b>            | <b>One Year</b>                                |
| <b>Working Temperature</b> | <b>-20-200</b>                                 |
| <b>Specification</b>       | <b>1280L 3000L 9800L 32000L 109000L</b>        |
| <b>Life</b>                | <b>More Than 30 Years</b>                      |
| <b>Feature</b>             | <b>Anti-aging, Eco-friendly, Easy Cleaning</b> |
| <b>Shape</b>               | <b>Customized Shape</b>                        |
| <b>Thickness</b>           | <b>6mm</b>                                     |

# CUSTOMIZATION PROCESS



# WHY FRP ?



# PRODUCT DESCRIPTION

**PRODUCT NAME :**

FRP Fish tank

**PRODUCT SIZE :**

Customized on demand

**PRODUCT MATERIAL :**

FRP

**PRODUCT PERFORMANCE :**

It has excellent chemical corrosion resistance, light weight, high strength, less fouling, small area occupied, long serve life, low cost, quick installation, safety and reliability

**PRODUCT USE :**

Used in heating and ventilation, water supply and chemical industries

# PRODUCT DISPLAY

5



# PRODUCT DETAILS



## FRP MATERIAL

FRP material  
light weight and hard  
corrosion resistance,  
high temperature resistance  
strong design



## DIVERSIFIED CUSTOMIZATION

Diversified styling design  
customized styles  
sizes and colours on demand



## BRIGHT COLOURS

The colour is smooth and bright,  
not easy to fade and will last forever



## DURABLE

Suitable for both indoor and  
outdoor, waterproof high temperature  
resistance and long service life

# FEATURES

## LIGHTWEIGHT

Unlike other tanks, fiberglass aquaculture tanks are very lightweight. The reinforced fiberglass material makes them less heavy than metallic tanks. They are thus very easy to transport and install. You tend to save a lot of money when it comes to installation costs.

## COMPLETELY RUSTPROOF

With the advanced technology used in their creation, don't expect any rust on fiberglass aquaculture tanks. These tanks are created from fiberglass strands and high-quality resin to give it the features needed to be rustproof. They also give it a glossy finish that makes it very appealing.

## STRONG AND DURABLE

With the right fiberglass fish tank suppliers, everyone should be assured of high strength and durable aquaculture tanks. They are known to last longer without undergoing any significant wear and tear. With these features, the tanks should be able to go for years without any repair or maintenance cost.



## APPLICABLE SCENE



# APPLICATION OF FIBERGLASS AQUACULTURE TANKS

The technology used in the creation of these tanks is very effective and efficient. They come in various shapes and sizes inclusive of the rectangular fiberglass tanks that are most popular among both industrial applications and individual applications. They are composed of fiberglass and high-quality resin. The fiberglass is first weaved to create a very strong basin which is then passed through the high-quality resin. The resultant tank is nothing but the best tank suitable for its various uses.

## **AMUSEMENT AND WATERPARKS**

This is because they have the capability to hold enough water without any problems.

## **COLLECTING RAINWATER**

Some people use them for the collection of rainwater due to their huge volumes.

## **WATER TREATMENT**

Most of them are used in the water treatment process; they can't corrode when exposed to the chemicals.



[www.falconsfiber.com](http://www.falconsfiber.com)

## CORPORATE OFFICE

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## PRODUCTION FACTORY

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