



**ZARFAM POOL**  
Enjoy the Life at Home

## ZARFAM FIBERGLASS PREFABRICATED POOLS

Antibacterial and anti-algae properties



***mixonall***



### **Farasakht Novin Zarfam Company**

Farasakht Novin Zarfam Company, a subsidiary of Faranegar Zarfam Holding, has been working in the field of production and transfer of the composite industry technology and providing services to the owners of various industries in Iran since 2005. This knowledge-based company, relying on the experienced engineers and designers, produces up-to-date & efficient products in the fields of construction, petrochemical, power plants and various other industries. One of the activities of Farasakht Novin Zarfam Company is the production of prefabricated fiberglass pools. Taking into account the change in lifestyle and the need of families today to improve the quality of life and improve health and comfort, this company has provided fiberglass pools through the technical knowledge of engineers under the license of Mixonall Germany.

### **Zarfam composite prefabricated pools**

Zarfam composite prefabricated pools are made in an integrated manner without the need of waterproof material. The technology used in Zarfam composite prefabricated pool is in accordance with the advanced technology in the world and unlike polyethylene pool, it is very resistant to and indestructible against direct sunlight. Also, compared to ordinary concrete pools, while being economical, they have higher strength and longevity and have a much lower maintenance cost.





## **Advantages of Zarfam pool**

- Ease and speed in installation and operation (72 hours)
- Integrated portability and delivery to all of Iran
- Antibacterial, anti-algae and anti-fungal
- Surface, in-ground and semi-in-ground installation
- High strength
- Resistance to cold and heat
- In accordance with world-class technology and knowledge
- Warranty and after-sales service

## **Peripheral equipment of Zarfam pool**

- Waterproof halogen lights
- Skimmers for collecting floating objects on the water surface
- Inlet nozzles
- Water outlet fittings

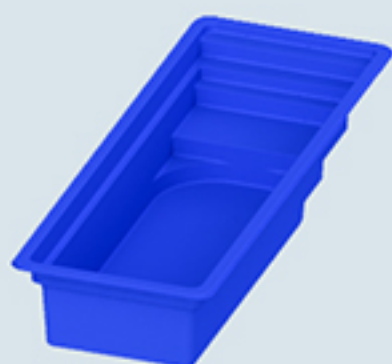






#### 3.8x10m Zarfam Prefabricated Pool

Water volume (liters)	48/000
Depth (Cm)	160
Weight (kg)	1000±50



#### 3/2x8/3m Zarfam Prefabricated Pool

Water volume (liters)	27/000
Depth (Cm)	Shallow 100 Deep 150
Weight (kg)	590±30



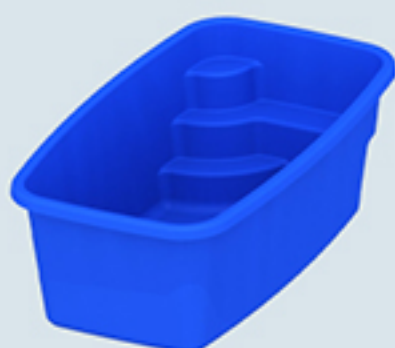
#### 3x6m Zarfam Prefabricated Pool

Water volume (liters)	17/500
Depth (Cm)	150
Weight (kg)	400±30



#### 2.6x5.6m Zarfam Prefabricated Pool

Water volume (liters)	16/500
Depth (Cm)	140
Weight (kg)	360±20



#### 2x3.5m Zarfam Prefabricated Pool

Water volume (liters)	5/000
Depth (Cm)	120
Weight (kg)	204±15



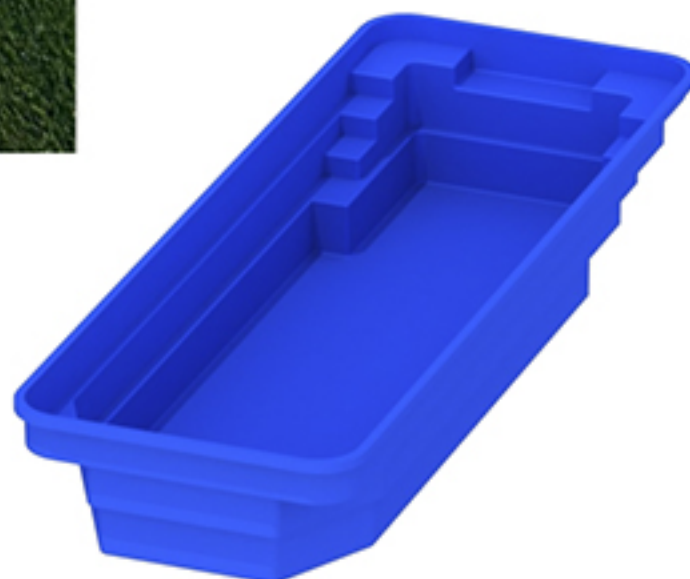
#### 2/4x2/4m Zarfam Prefabricated Jacuzzi

Water volume (liters)	1/900
Depth (Cm)	105
Weight (kg)	115±10





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## 3.8x10 Zarfam prefabricated pool

### Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 $\mu\text{m}$

### Technical Specifications

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 $\text{kJ/m}^2$
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75



Zarfam **prefabricated fiberglass pools**



## 3/2x8/3 Zarfam prefabricated pool

### Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 $\mu\text{m}$

### Technical Specifications

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 $\text{kJ/m}^2$
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75





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## 3x6m Zarfam Prefabricated Pool

### Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 $\mu\text{m}$

### Technical Specifications

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 $\text{kJ/m}^2$
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75





Zarfam **prefabricated fiberglass pools**



## 2.6x5.6m Zarfam Prefabricated Pool

### Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 $\mu\text{m}$

### Technical Specifications

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 $\text{kJ/m}^2$
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75





Zarfam **prefabricated fiberglass pools**



## 2x3/5m Zarfam Prefabricated Pool

### Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 $\mu\text{m}$

### Technical Specifications

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 $\text{kJ/m}^2$
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75





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## 2/4x2/4m Zarfam Prefabricated Jacuzzi

### Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 $\mu\text{m}$

### Technical Specifications

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 $\text{kJ/m}^2$
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75





# Zarfam prefabricated fiberglass pools integrated

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