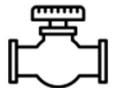




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### about us

Belad Almaa Building Materials Trading Company Company is always interacting and exchanging knowledge and new technologies with different companies in order to provide the latest methods and equipment in modern water and irrigation systems. Also, in this collection, we are trying to provide the highest quality products at a competitive price to the consumers by creating a sales network of water and irrigation equipment and supplies. This company has selected and compiled a collection of the best products and the best production brands so that you can get the best and most specialized information about the products you want with the least amount of time and energy and view and compare the most specialized water news. Finally, you can have the best and most diverse purchase by being sure of the authenticity of domestic and imported goods.

Belad Ab Sanat Qashqai Company have presented the field of business relations between Iran and other countries, by registering and the company of Belad Almaa Building Materials Trading



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# polyethylene welding joints

Welded polyethylene fittings are produced in different sizes and can be used in various industries including water supply and sewage transportation. Welded polyethylene fittings are produced and marketed in different types in terms of shape and application, such as three-way, four-way, flange, elbow, conversion, etc.

# polyethylene screw connections

Polyethylene screw connections are compatible with valid international standards and are used for pipe connections up to a pressure of 16 atmospheres. Polyethylene screw connections are produced in different shapes and sizes, including PE100 and PE80 types of conversion, elbow, tee, cap and connector.



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# steel fittings

In terms of shape and application, steel fittings are produced and marketed in various types, such as three-way, elbow, mandrel, spindle nut, etc.



### cast iron fittings

Cast iron fittings are produced in two types of primary materials, ductile cast iron and gray cast iron, and are used to install branching and valves, to divert and change the direction of pipelines in water supply lines and water and sewage transmission lines. Cast iron fittings are produced and marketed in different types in terms of shape and application

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#### valves

Valves are used to connect and disconnect and control fluid flow. These products are produced in different sizes from 2 inches to 12 inches and with a working pressure of PN10 and PN16.





## Rain fittings

In recent years, the use of rain irrigation systems has attracted the attention of many farmers. It is safe to say that the main reason for using these systems is to save water resources and increase the productivity of products. The general process of using this equipment in irrigation is that the water first enters the transmission pipes through the pump and after passing through the purification station, it is distributed in the surrounding environment through sprinklers.





#### **Drip connections**

Drip irrigation fittings are made of polyethylene, which are widely used in the field of pressurized irrigation in the agricultural industry. Drip irrigation fittings are used to adjust the water flow, change the pipe size and change the flow direction. In this method, water is drained in a small amount, about 1 to 10 liters per hour, and slowly near the plant. There are different types of drip irrigation fittings such as: drip valves, drippers, types of primary clamps, connectors and knees, primary clamp washers, tees, end clamps, etc. Supplied.





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# Galvanized fittings

Hot and cold galvanized fittings are produced in all sizes from 1.2 inches to 1" and are used in water, gas and other industries. In terms of shape and application, galvanized fittings are produced and marketed in various types, such as three-way, elbow, mandrel, spindle nut, etc







# Gear joints

Hot and cold gear joints are produced in all sizes from 1.2 inches to 1" and are used in water, gas and other industries. In terms of shape and application, galvanized fittings are produced and marketed in various types, such as three-way, elbow, mandrel, spindle nut, etc







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