

Centrifugal pumps

Written by Administrator

Wednesday, 06 July 2011 16:30 - Last Updated Sunday, 10 July 2011 22:17

Centrifugal Pump Castings



The wide assortment of centrifugal pump castings offered by us is of top-notch quality and caters to the specific requirements. These centrifugal pump castings are made of excellent quality raw material including carbon steel, alloy steel, stainless steel and others which stands high water pressure. Also, these castings are available with critical cores and desired number of intricate inside profiles. **Features:**

- Long life
- Durability
- Low cost
- Easy maintenance
- Sturdy construction
- Corrosion resistant
- High tensile strength

Technical Details

- Components : Open Impeller, Closed Impeller, Casing, Split Type Casing, Wear Ring, Liner, Stuffing Box, Cover, Bearing Housing, Bearing Cover, Pump Housing, End Cover, Pin Retainer Sleeve, Gland, Bracket, Flanges (Round, Neck & Square), Middle Support
- Type : Axial-Flow, Mixed-Flow, Corrosion Resistant Type, High Pressure Type.

Pump Impellers

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With the centrifugal pump, the liquid is drawn into the pump by the suction pipe. The liquid is then pushed out by the impeller, which is driven by the motor. The liquid is then pushed out by the discharge pipe. The liquid is then pushed out by the discharge pipe. The liquid is then pushed out by the discharge pipe.



Centrifugal pumps are the most common type of pump used in plumbing systems