

The Inoxidizable Encapsulated Solution

Following the consolidated EX range of 8", 10", 12" and 14" mixed-flow electric borehole pumps, **Rovatti Pompe** is proud to promote the 8" 8ERCX range of radial encapsulated electric borehole pumps. As part of the EXTREME range, these technologically advanced products has all the hydraulic components manufactured in AISI 316 micro-casted stainless steel, making them suitable for heavy duty applications, having been designed and engineered for efficient and reliable pumping even of corrosive fluids in many industrial, marine and civil applications. Hydrodynamic radial configuration characterizes the limited axial dimension of the hydraulic components, allowing the use of a large number of stages to achieve high pressures with adequate flow rates. While parts in contact with the pumped liquid are entirely manufactured in AISI 316 microcasted stainless steel, shafts and couplings are made of AISI 329 Duplex stainless steel. Through this construction the hydraulic components do not show welding joints and are characterized by compact and smooth surfaces. This means improved hydraulic efficiency and greater work resistance, which makes them more suitable than products obtained by cold-stamping process, especially with high abrasive



Impellers are locked on the shafts by unified keys

and aggressive waters.

Furthermore impellers are locked on the shafts by unified keys and are equipped with shaft protecting spacer bushes in order to considerably improve pump reliability.

All Rovatti pumps, besides guaranteeing efficiency at the top of the market, are engineered and manufactured according to international standards and technical specifications of the customers in order to satisfy many applications areas ensuring long life functioning and maximum reliability. ■

Maintaining Quality and Efficiency

since 1975



uPVC Column Pipes

Ashirvad Pipes is a reputed business organization based in India, Bangalore. The company is considered a specialist in Design, Development & Manufacturing of high tensile, high impact & un plasticized uPVC threaded pipes with sizes range from 1" (inch) to 6" (inch) using as Riser / Drop pipe with submersible bore hole pump up to a depth of 1000 feet / 304 meter. Ashirvad is the largest Manufacturer & Exporter of uPVC RISER / DROP Pipes in India. The Company won the National Award for Outstanding Entrepreneurship in Medium Enterprise for the year 2007. The award was handed over by the Prime Minister of India. The Company employs over 2000 skilled and semiskilled manpower in the manufacturing facility along with

200 staff in the corporate office. It has an All India sales network comprising over 1200 distributors & 14,000 dealers complemented by a sales staff of more than 150 personnel, across the country. The state of the art world class Manufacturing facility and the corporate office located in Bangalore city. It has a covered area of more than 420,000 sq. ft. and an open area of another 530,000 sq. ft. The Company has an installed Production capacity of over 70,000 MT per annum for production of this pipe. The product has been in use for the last 17 years and the Company has the distinction of having supplied uPVC riser pipes to over 1,700,000 bore holes in India and abroad, where they have been successfully installed. ■