



# Krishna *Engineers*

[www.krishnaeng.co](http://www.krishnaeng.co)



[info@krishnaeng.co](mailto:info@krishnaeng.co)



## ✓ Lift Gearbox Shaft

We manufacture and supply optimum grade of Lift Gearbox Shaft that are made from quality raw material. Known for its quality, durability and high utility these are highly demanded by our clients based worldwide.

**Material :** EN8 (VSP), EN24

**Use :** Lift Gear Box

**Size :** All Size Available

**Install :** Easy to Install

## ✓ Submersible V4 Rotor Shaft

We manufacture and supply optimum grade of V4 Rotor Shaft that are made from quality raw material. Known for its quality, durability and high utility these are highly demanded by our clients based worldwide.

**Material :** SS410, EN8 (VSP), EN9, EN19

**Use :** Submersible Pump

**Size :** All Size Available

**Install :** Easy to Install



## ✓ Submersible V6 Rotor Shaft

We manufacture and supply optimum grade of V6 Rotor Shaft that are made from quality raw material. Known for its quality, durability and high utility these are highly demanded by our clients based worldwide.

**Material :** SS410, EN8 (VSP), EN9, EN19

**Use :** Submersible Pump

**Size :** All Size Available

**Install :** Easy to Install





## ✓ Submersible V8 Rotor Shaft

We manufacture and supply optimum grade of V8 Rotor Shaft that are made from quality raw material. Known for its quality, durability and high utility these are highly demanded by our clients based worldwide.

**Material :** SS410, EN8 (VSP), EN9, EN19

**Use :** Submersible Pump

**Size :** All Size Available

**Install :** Easy to Install

## ✓ Submersible V10 Rotor Shaft

We manufacture and supply optimum grade of V10 Rotor Shaft that are made from quality raw material. Known for its quality, durability and high utility these are highly demanded by our clients based worldwide.

**Material :** SS410, EN8 (VSP), EN9, EN19

**Use :** Submersible Pump

**Size :** All Size Available

**Install :** Easy to Install



## ✓ Submersible V12 Rotor Shaft

We manufacture and supply optimum grade of V12 Rotor Shaft that are made from quality raw material. Known for its quality, durability and high utility these are highly demanded by our clients based worldwide.

**Material :** SS410, EN8 (VSP), EN9, EN19

**Use :** Submersible Pump

**Size :** All Size Available

**Install :** Easy to Install





## Company Profile

Krishna Engineers, is known for its quality work, technical innovation and high quality standards in the field of manufacturing Submersible Pump Shaft, Lift Gearbox Shaft, Rotor Shaft and allied. Established in 1990, we are a profound manufacturer, exporter and supplier in this competitive industry.

We use the best grade material to manufacture our range of Submersible Pump Shaft, Lift Gearbox Shaft, Rotor Shaft etc. Our technology is the latest and core as well, helps in shaping the finest products that are applicable in various industries. Most importantly, our offered range is manufactured on the grounds of international quality standard and norms, ensuring its fineness in all aspects like performance, ease of installation, robustness and accurate dimensions.

## Services

Krishna Engineers is committed to support our products and customers through industry-leading technical service, technical support and training, prompt and accurate answers to questions and handling of transactions, and timely follow-up on all matters.

**We also providing service of Harding and Tempering in Lift Gearbox Shaft.**



## Contact Detail :

**Address :** 16, Rajkumar Industrial Estate, Nirala House Compound,  
National Highway - 8, Nr. Rabari Colony Cross Road, Amraiwadi,  
Ahmedabad - 380026.

**Phone :** 079 - 22874659

**Mobile :** +91 - 9898331046 ( Jayesh Patel )

**E - mail :** [info@krishnaeng.co](mailto:info@krishnaeng.co)

**Website :** [www.krishnaeng.co](http://www.krishnaeng.co)

