# **Industrial Couplings**

We are the foremost Manufacturer, Exporter & Supplier of Industrial Couplings such as Camlock Couplings and Quick Release Couplings. We make use of high-grade raw material while manufacturing the best quality Industrial Couplings. The range of Industrial Coupling, offered by us, is inclusive of Camlock Couplings and Quick Release Couplings. Industrial Couplings are extensively used in several industrial applications. Besides, we also offer customized packaging solutions to the client in order to attain maximum customer satisfaction.

## **Camlock Couplings**



Being one of the reckoned **Camlock Couplings** manufacturer, exporter & suppliers from India, we ensure inter-changeability, quality and standardization of our products by offering our products in different configurations as per the needs of our clients. Besides, these Couplings offer easy installation and de-installation.

## **Advantages**

- Durable
- High quality
- Superior performance
- Easy to install

#### **Used In Industries Such As**

- Agriculture
- Fertilizer
- Petrochemical
- Textile
- Steel

#### **Order Details**

- Estimated Time of Delivery: 3 to 7 days
- Payment Terms : D/P, L/C, T/T (Wire Transfer)
- Payment Mode: Cash, Cheque, DD, Online, Wire Transfer
- Shipment Mode: By road

## **Quick Release Couplings**



Avail from us, top quality **Quick Release Couplings** that are used in connecting of pneumatic lines. These Quick Release Couplings are manufactured in compliance with international standards thus widely demanded in various industries. We offer Quick Release Couplings in various specifications to meet the clientâ ��s requirement.

### **Material Of Construction**

- Carbon Steel
- Stainless Steel
- Brass

### **Order Details**

- Estimated Time of Delivery: 3 to 7 days
- Payment Terms : D/P, L/C, T/T (Wire Transfer)
- Payment Mode: Cash, Cheque, DD, Online, Wire Transfer
- Shipment Mode: By road

### **Types Of Couplings**

- One way check valve coupling : Size ½ " to 3"
- Two way check valve coupling : Size -¼ " to 2"
- Straight through coupling: Size -¼ " to 3"
- **Tube Couplings**: Size -½ " to 1 1/4"(4mm to 32mm)