

## MISSION

Intended to support the piping industries with strong, reliable and quality business solutions through most economic, customer centric and dedicated long-term service approach with the aim to provide maximum customer satisfaction which would eventually enable and empower them to thrive in their businesses and economy.



### **Technical Specification**

Media : Compressed Air, Vacuum,

Inert Gas

Pressure : Upto16 Bar Size : 16.5 mm to 200 mm ( ½" to 8")

Temperature : -20°C to +85°C

**PPRC PIPING** 

# For Industrial & Domestic Multipurpose Economical Piping Specialised For Compressed Air & Water Line



## **Applications**

- Indoor & outdoor application for Water line
- For Compressed Air

## **Product Range**

Pipes: 20mm to 250mm

### Temperature range

▶ -20°C to 95°C

## **Specifications**

- Jointing by Fusion welding which ensure leak proof joints
- Less Friction & Smooth Surface
- No Corrosion, Rusting and Scaling

### **CORE PILLARS OF OUR ORGANIZATION:**

#### 1. SOLUTION-ORIENTED APPROACH WITH SAFETY:

Solution-oriented piping business complying with highest standard of safety and reliability.

### 2. SKILLED INSTALLATION TEAM:

Experienced professionals with good technical skills and thorough knowledge of piping installation.

### 3. CUSTOMIZED SERVICE WITH LONG TIME VALIDITY:

Customer centric approach for all the services along with strong commitment towards best in class long-term services.

#### 4. QUALITY AND RELIABILITY:

Determined and inclined towards customer satisfaction by continuous focus on consistency and quality.





### NAVPAD ENGINEERING

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