



An ISO 9001:2015 Company



Accreditation Institute for Assessment Body (Europe)

## About Us

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We Reckon Fire Safety launch ourselves in the segment of Fire Fighting Equipments. We are in the process of manufacturing various types of fire fighting equipments like, Male-Female Coupling, Branch pipe –Nozzle, Single Head Hydrant Valve, Double Head Hydrant Valve, Inlet Valve, Hose Reel Drum, Hose Box etc. We Have well experienced and erudite team of engineers as back bone of the organization.

## Infrastructure

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Reckon Fire Safety has a robust infrastructure, well equipped machine house which is extremely cost effective and thus resulting in a low cost of production without compromising in quality standards. Our investment at up gradation of machine house ensures timely and quality products. We develop innovative designs of products keeping in consideration Indian Standard Manuals to suit the needs and requirements of the renowned clientele under our R&D Department. We have well equipped lab for QA (Quality Assurance) and testing. A large warehouse is a boon for the company, which helps us to store bulk produce to execute the order in just in time.

## Quality

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We at Reckon Fire Safety, strictly follow the Indian Standard Manuals as well as our SOP (standard operating process) which includes QMS (Quality Management System) checks incorporated at all levels of production, to ensure quality we give to our client. The raw materials employed during the manufacturing process are of superlative grades and are purchased from only selected suppliers, who possess brand in the market. This makes us different from our competitor where we give quality assurance at competitive rate for our customer delight.



## Single Head Hydrant Valve

Material : IS 3444 Gr. 1 & 4  
Inlet : 75 mm  
Flange size : 200 mm  
PCD : 160 mm  
Pressure : 21Kgf/cm<sup>2</sup>



## Branch Pipe Nozzle

Material : IS 3444 Gr. 1 & 4  
Size of Nozzle : 20 mm  
Size of Branch pipe : 200 mm  
Pressure : 21Kgf/cm<sup>2</sup>



## Male Female Coupling

Material : IS 3444 Gr. 1 & 4  
Size : 63 mm  
Pressure : 21Kgf/cm<sup>2</sup>



## NRV Valve

Material : IS 3444 Gr. 1 & 4  
Size : 63 mm  
Pressure : 21Kgf/cm<sup>2</sup>







## RECKON TECH LINK

### **Corporate Office :**

A-11, Neel's Green Avenue, Beside University Gate, Nr. City Club,  
Rajkot-360005 Gujarat (India)

### **Manufacturing Unit :**

G-1997, Opp. Joyti CNC, Road no. 8, Gate No. 2 (Almighty Gate),  
Metoda GIDC-360021 Gujarat (India)

