



**EXCELLENT INDUSTRIAL
CRAFTSMANSHIP &
ENGINEERING FINESSE**

ABOUT US

Established as the leading producer of grooved couplings and other industrial goods, at R.B. Enterprise with years of expertise in the manufacturing sector we have proved ourselves as a reliable source of superior solutions for a range of industrial uses. At R.B. Enterprise, we recognize the variety of demands that our clients have and work hard to satisfy them with our extensive product line. Our Grooved Couplings are made with cutting-edge equipment and methods to ensure longevity and excellent performance. They are precisely engineered.

Our group of knowledgeable engineers and technicians is committed to creating goods that satisfy global quality requirements. Modern gear at our manufacturing plant allows us to produce items that are the best in terms of dependability and quality. Because we are committed to innovation and continuous improvement, we continually invest in research and development to expand our product offering and satisfy our clients' changing needs. We have a devoted clientele and a stellar reputation for competence in the field because of our dedication to quality and client pleasure.

We provide a large selection of industrial products, such as pipe fittings, valves, flanges, and other equipment, in addition to grooved couplings. We serve a range of industries, including water treatment, petrochemical, chemical, and oil and gas. Our first goal is to ensure that our customers are satisfied, therefore we go above and beyond to provide prompt delivery and effective after-sales care. Our team of professionals is constantly available to help clients with their questions and offer technical support when necessary.



MISSION & VISION



VISION

Our goal at R.B. Enterprise is to become the industry's most dependable and favoured manufacturer of grooved couplings. To satisfy the changing demands and difficulties of our clients, we constantly work to innovate and enhance our products. Our goal is to become known for providing Grooved Couplings with exceptional performance and longevity that are dependable and of the highest calibre. Our goal is to become the preferred supplier of industrial solutions, providing a vast array of goods that adhere to global standards. We see ourselves as the industry leaders, establishing standards for effectiveness, efficiency, and client happiness. Our goal is to create enduring relationships with our clients by offering top-notch goods and first-rate support.

Our goal is to provide our customers with new solutions that add value and help them succeed through ongoing research and development. Our vision is to be at the forefront of technological advancements in Grooved Couplings, ensuring that our products exceed the expectations of our customers.

MISSION

At R.B. Enterprise, our goal for Grooved Couplings is to give our clients the best goods possible to satisfy their various industrial needs. We are dedicated to providing our selection of grooved couplings with exceptional quality, dependability, and value.



**WHY
CHOOSE
US?**





We understand client's requirement and based on given application specifications we suggest the most suitable material or supply of product as per their specifications.



We Strongly believe in quality on a priority basis. We ensure our every product is pre-tested to rigorous testing requirements before its dispatch.



In case of any future requirements of valves, we request you to give us a chance by floating your valuable requirement with us, so we can quote you accordingly.



We are optimistic in building long term business relations with your esteemed company.

OUR GOALS



PRODUCE HIGH-QUALITY GOODS:

We work hard to produce Grooved Couplings that satisfy global quality requirements. Our primary focus is on ensuring the best quality goods through the use of sophisticated manufacturing techniques, precise engineering, and rigorous quality control procedures.

SATISFY CUSTOMER NEEDS:

We recognize that every customer has different needs, and we strive to meet those needs by offering tailored solutions. Our goal is to provide a large selection of grooved couplings that satisfy the unique requirements of our clients and various industrial applications.



OFFER RELIABLE & EFFICIENT SOLUTIONS:

We are dedicated to providing Grooved Couplings with dependable & efficient performance. Our goal is to create and produce goods that improve our client's operational effectiveness and productivity.

ENSURE CUSTOMER SATISFACTION:

Our first goal is to make sure our customers are satisfied. To meet and beyond our clients' expectations, we always try to go above and beyond. Our goal is to give our clients a flawless experience by delivering goods on time, offering outstanding service, and offering fast after-sales assistance.



PROMOTE LONG-TERM RELATIONSHIPS:

Our goal is to establish enduring bonds of mutual achievement, trust, and dependability with our clients. Our purpose is to be a reliable collaborator and partner by offering our clients continuous assistance and knowledge to help them reach their objectives.

FACILITATE PERPETUAL IMPROVEMENT:

We are dedicated to both innovation and continual improvement. Our company aims to always be one step ahead of the industry, provide our clients with novel options, and expand our product line by putting money into research and development.



INDUSTRIES WE SERVE



Oil & Gas



Metals & Mining



Agriculture



Chemicals & Petrochemicals



Cement



Fertilizers



Power Generation



Food & Beverages



Water & Wastewater



Pharmaceuticals



Paper & Pulp



Marine & Ship Building



Aerospace



HVAC & Fire Fighting



Nuclear



Defence

Many More...



SS GROOVED COUPLING

MATERIAL:

SS 304 (CF8) & SS 316 (CF8M)

DUPLEX MATERIAL

SIZE : ½" To 8"

RUBBER SEEL :

EPDM SEAL / VITON SEAL/ SILICON SEAL

SS HEAVY GROOVED COUPLING

MATERIAL:

SS 304 (CF8) & SS 316 (CF8M)

DUPLEX MATERIAL

SIZE : ½" To 8"

RUBBER SEEL :

EPDM SEAL / VITON SEAL/ SILICON SEAL



STEEL GRADE IRON (SGI) GROOVED COUPLING

MATERIAL: SGI

MODEL: STYLE -75 , STYLE -76

SIZE : ½" To 18"

RUBBER SEEL :

EPDM SEAL / VITON SEAL/ SILICON SEAL

STEEL GRADE IRON (SGI) SNAP JOINT COUPLING

MATERIAL: SGI

MODEL: STYLE -78

SIZE : 2" To 6"

RUBBER SEEL :

EPDM SEAL / VITON SEAL/ SILICON SEAL



CAMLOCK COUPLING

MOC : SS 304 (CF8) & SS 316 (CF8M)

SIZE : ½" To 6"

THREAD : BSP / NPT



SS GROOVED BALL VALVE

MATERIAL: SS 304 (CF8) & SS 316 (CF8M)

SIZE : 1" To 4"

BODY : SS 304 (CF8) & SS 316 (CF8M)

END CAP : SS 304 (CF8) & SS 316 (CF8M)

BALL & STEAM : SS 304 (CF8) & SS 316 (CF8M)

SEALS : PTFE AS PER STANDERD

MS GROOVED BALL VALVE

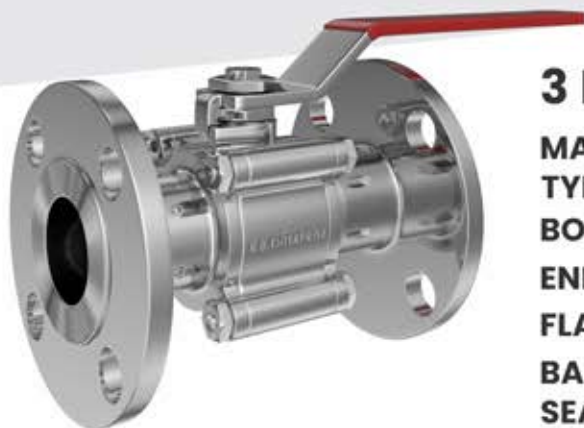
SIZE : 1" To 6"

BODY : MS

END CAP : MS

BALL & STEAM : SS 304 (CF8) & SS 316 (CF8M)

SEALS : PTFE AS PER STANDERD



3 PIC BALL VALVE

MATERIAL: SS 304 (CF8) / SS 316 (CF8M) / Cast Iron

TYPE : FLANGE END

BODY : SS 304 (CF8) & SS 316 (CF8M)

END CAP : SS 304 (CF8) & SS 316 (CF8M)

FLANGE : AS PER STANDERD 150# /300# / E-TABLE

BALL & STEAM : SS 304 (CF8) & SS 316 (CF8M)

SEALS : PTFE AS PER STANDERD



3 PIC BALL VALVE

MATERIAL : Cast Iron(CI) / Cast Steel (CS)

TYPE : Flange End

BODY : SS 304 (CF8) & SS 316 (CF8M)

END CAP : SS 304 (CF8) & SS 316 (CF8M)

FLANGE : AS PER STANDERD 150# /300# / E-TABLE

BALL & STEAM : SS 304 (CF8) & SS 316 (CF8M)

SEALS: PTFE AS PER STANDERD

BALL VALVE SCREW END

MATERIAL : SS 304 (CF8) / SS 316 (CF8M) /
BARSTOCK

SIZE: 1/2" To 6"

BALL & STEAM : SS 304 (CF8) & SS 316 (CF8M)

SEALS: PTFE AS PER STANDERD

THREAD : BSP / NPT



GATE VALVE SCREW END

MATERIAL : SS 304 (CF8) & SS 316 (CF8M)

SIZE : ½" To 2.1/2"

THREAD : BSP / NPT

GLOBE VALVE SCREW END

MATERIAL : SS 304 (CF8) & SS 316 (CF8M)

SIZE : ½" To 2.1/2"

THREAD : BSP / NPT



GLOBE VALVE FLANGE END

MATERIAL : SS 304 (CF8) / SS 316 (CF8M) /
CAST Steel (CS)

Size : ½" To 12"

FLANGE : 150# /300# / 600#

GATE VALVE FLANGE END

MATERIAL :

SS 304 (CF8) / SS 316 (CF8M) / CAST Steel (CS)

Size : ½" To 12"

FLANGE : 150# / 300# / 600#



DISC CHECK VALVE (DCV)

MATERIAL: SS 304 (CF8) / SS 316 (CF8M)

SIZE : 1" To 6"



BUTTERFLY VALVE

MATERIAL:

CI TO CI / CI TO SS 304 (CF8) / CI TO SS 316 (CF8M)

SIZE : 1.5" To 12"

RATING : PN10 / PN16



WAFER TYPE NRV

MATERIAL:

SS 304 (CF8) / SS 316 (CF8M) / Cast Iron

SIZE : 1.1/2" To 6"



GROOVED COUPLING RUBBER GASKET

MATERIAL : EPDM / VITON / SILICON / NEOPRENE

Size : 1/2" TO 18"






R.B. ENTERPRISE

MFG. ALL TYPE OF INDUSTRIAL VALVES & GROOVED COUPLING

 126, Shree Ram Industrial Estate, Nr. Anup Engineering, Soni ni Chawl, Odhav, Ahmedabad-382415 (Gujarat) INDIA.

 AJAYSINH DARBAR (MANAGER)
Contact: 8200313150

 rbenterprise1976@gmail.com

 www.rbenterprise.net