



RED ROCK PIPES

2024

PVC AND UPVC PIPES

ABOUT US

Welcome to RED ROCK PIPES, where innovation meets excellence in piping solutions. We manufacture high-quality PVC and UPVC pipes tailored for modern construction and infrastructure. Crafted with advanced technology and premium materials, our pipes ensure durability and reliability. Committed to sustainability and performance, RED ROCK PIPES is the preferred choice for builders, engineers, and homeowners. Experience the future of piping with us, where quality and customer satisfaction are paramount.

OUR QUALITY STANDARDS





HI THERE!



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ABOUT COMPANY

At Red Rock Pipes, we are passionate about delivering exceptional quality in pipe manufacturing. Our newly established state-of-the-art facility embodies our commitment to excellence, adhering to rigorous ISI and ISO standards. Strategically located to serve both domestic and international markets, our plant leverages advanced technology and skilled craftsmanship to produce pipes that ensure safety and durability.

Proudly made in India, we embrace sustainable practices and innovative solutions, striving to minimize our environmental impact while maximizing our product quality. Each pipe that leaves our facility is a testament to our dedication to reliability and excellence.

At Red Rock Pipes, we understand the diverse needs of our customers around the globe, and we are committed to contributing positively to the industry. We look forward to building lasting relationships and providing our valued customers with the highest level of service and product quality.



WELCOME MESSAGE

Welcome to our cutting-edge large-scale pipe manufacturing plant! We are excited to announce the opening of our facility, which represents a significant leap forward in the industry. This state-of-the-art plant is not just a space for production; it embodies our unwavering commitment to innovation, unparalleled quality, and a sustainable future.

At the heart of our operations lies advanced technology and modern manufacturing processes designed to optimize efficiency while minimizing our environmental footprint. We take pride in utilizing sustainable materials and practices that not only meet but exceed industry standards, ensuring that our products are both reliable and eco-friendly.

Moreover, our facility is set to create numerous job opportunities, contributing to the economic growth of our community. We believe that a diverse workforce fosters creativity and innovation, and we are dedicated to cultivating an inclusive workplace where every team member can thrive. Your skills and insights are invaluable to us, and together, we can achieve remarkable outcomes.

As we embark on this exciting journey, we invite you to share in our vision and be an integral part of our mission. We look forward to collaborating with each of you to drive success, reach new heights, and create a legacy of excellence. Thank you for joining us on this remarkable adventure, and here's to a future filled with shared achievements and milestones!



OUR VISION AND MISSION

For our new brand, **RED ROCK PIPES**, we aspire to emerge as a **PREEMINENT PROVIDER** of comprehensive **PIPING SOLUTIONS** that conform to **GLOBAL STANDARDS**. Our mission is to **BROADEN OUR INFLUENCE** across India, guaranteeing the accessibility of **SUPERIOR, DEPENDABLE** piping products that address a **VARIETY** of **DEMANDS** and **APPLICATIONS**.

We are unwaveringly **DEDICATED** to bolstering India's **ECONOMIC ADVANCEMENT** by promoting **DOMESTIC MANUFACTURING**, generating **EMPLOYMENT OPPORTUNITIES**, and endorsing **SUSTAINABLE DEVELOPMENT**. Our commitment to **ENVIRONMENTAL SUSTAINABILITY** is of utmost importance, as we endeavor to incorporate **ECO-CONSCIOUS** practices throughout our operations.

Through **STRATEGIC COLLABORATIONS** and a **CLIENT-CENTRIC FOCUS**, **RED ROCK PIPES** aims not only to **SATISFY** but also to **SURPASS EXPECTATIONS**. We are on a journey to **ATTAIN DISTRIBUTORS** in and around **INDIA**, establishing ourselves as a **RELIABLE NAME** in the piping sector. By prioritizing **INNOVATION** and **EXCELLENCE**, we seek to position ourselves at the vanguard of the market, ensuring that our clients receive the pinnacle of piping solutions. Together, let us forge a pathway toward a sustainable and flourishing future.



OUR PRODUCTS

PVC PIPES

UPVC PIPES

**PVC AND UPVC
PIPE FITTINGS**

(LAUNCHING SOON)



RED ROCK PREMIUM
PVC WATERLINE PIPES

RED ROCK PREMIUM
PVC PLUMBING PIPES

RED ROCK PREMIUM
PVC BOREWELL CASING PIPES

RED ROCK PREMIUM
PVC AGRICULTURE PIPES

RED ROCK PREMIUM
UPVC PLUMBING PIPES

RED ROCK PREMIUM PVC FITTINGS
(COMING SOON)

RED ROCK PREMIUM UPVC FITTINGS
(COMING SOON)

RED ROCK PREMIUM HDPE PIPES
(COMING SOON)

RED ROCK PREMIUM SWR PIPES
(COMING SOON)

RED ROCK PREMIUM CPVC PIPES
(COMING SOON)



PVC PIPES

Red Rock Premium PVC pipes are well-regarded for their quality and versatility, making them a popular choice across various sectors.

Key products include:

- **Waterline Pipes:** Designed for efficient water transportation in both residential and commercial systems, ensuring reliability under pressure.
- **Plumbing Pipes:** Ideal for indoor use, offering long-lasting solutions for water delivery and drainage with corrosion resistance.
- **Borewell Casing Pipes:** Essential for groundwater extraction, built to withstand challenging underground conditions.
- **Agriculture Pipes:** Support efficient irrigation systems and promote healthy crop growth, durable against weather and soil variations.

All Red Rock pipes feature lightweight construction for easy installation, corrosion resistance for longevity, and are lead-free for safety. Engineered to perform well under high temperatures, they are an excellent choice for domestic, agricultural, and industrial applications.



PVC PIPES

Applications:

- **Plumbing:** Extensively used in plumbing applications, PVC pipes are ideal for sanitary sewer systems and potable water distribution.
- **Irrigation:** Perfectly suited for irrigation systems, they effectively manage both high-pressure and low-pressure water distribution.
- **Drainage Systems:** Essential in drainage solutions, ensuring efficient water flow and management.
- **Electrical Conduits:** Ideal for protecting electrical wiring, PVC pipes are widely used in electrical installations.
- **HVAC Systems:** Commonly utilized in heating, ventilation, and air conditioning systems for efficient air and fluid transport.
- **Chemical Handling:** Suitable for transporting various chemicals due to their resistance to chemical degradation.

Installation Guidelines:

- **Cutting:** Utilize a fine-toothed saw to cut the pipes to the required length, ensuring clean and straight edges.
- **Joining:** Employ appropriate PVC cement for joints to prevent leaks and ensure a secure fit.
- **Alignment:** Proper alignment and joining techniques are crucial to enhance overall system efficiency and longevity.

In summary, whether you are embarking on new constructions or seeking upgrades, premium PVC pipes provide a reliable, sustainable, and efficient solution for all your piping requirements, offering peace of mind and exceptional performance.



UPVC PIPES

uPVC, or unplasticized polyvinyl chloride, is a durable and resilient material that has gained popularity in various construction applications. Unlike traditional PVC, uPVC is free from plasticizers, which enhances its strength and makes it suitable for a range of uses, particularly in plumbing and infrastructure.

uPVC Pipes:

- **Material:** uPVC pipes are made from a robust variant of PVC, ensuring they can withstand the rigors of diverse environments.

Advantages:

- **Corrosion Resistance:** uPVC pipes exhibit remarkable resistance to corrosion, significantly outlasting their metal counterparts and thereby ensuring longevity in various environments.
- **Chemical Resistance:** These pipes boast exceptional resistance to a wide array of chemicals, making them indispensable in industrial settings where exposure to harsh substances is common.
- **Lightweight:** The lightweight nature of uPVC pipes enhances ease of handling and installation, reducing labor costs and expediting project timelines.
- **Cost-Effective:** Generally more economical than traditional materials such as copper or steel, uPVC pipes provide a budget-conscious solution without compromising on quality.
- **Low Maintenance:** With their inherent resistance to scaling and biological growth, uPVC pipes require minimal upkeep, translating to reduced long-term costs.
- **Thermal Insulation:** uPVC pipes offer excellent thermal insulation properties, effectively minimizing energy loss in hot water systems and enhancing overall efficiency.
- **Heat and Cold Resistance:** Designed to withstand extreme temperatures, uPVC pipes maintain integrity and performance under both hot and cold conditions, making them versatile for various applications.



UPVC PIPES

Applications:

- **Water Supply Systems:** Ideal for residential, commercial, and industrial water supply systems, uPVC pipes ensure durability and safety, delivering reliable performance over time.
- **Sewage and Drainage:** Their superior resistance to corrosion and chemical degradation makes uPVC pipes the preferred choice for transporting wastewater and sewage efficiently.
- **Irrigation Systems:** Favored in agricultural Ecr irrigation applications, these pipes combine durability with ease of installation, ensuring consistent water delivery.
- **Electrical Conduits:** Serving as protective we conduits for electrical wiring, uPVC pipes provide excellent insulation and safeguard against external elements, enhancing safety.
- **Ventilation Systems:** Utilized widely in ventilation systems, uPVC pipes effectively resist moisture and chemical exposure, contributing to a healthier indoor environment.

MANUFACTURED SIZES

uPVC pipes come in a variety of diameters, including 25mm, 32mm, 40mm, and 50mm, catering to diverse applications and flow requirements.



MESSAGE TO DISTRIBUTORS AND DEALERS

Dear Esteemed Dealers and Distributors,

We invite you to embark on a transformative journey with us, RED ROCK PIPES, a distinguished brand that exemplifies excellence and unwavering commitment to quality and profitability. Our innovative approach distinguishes us from the competition, ensuring your growth and satisfaction are at the forefront of our mission.

At the heart of our ethos is the belief in forging extraordinary relationships. We offer you more than just products; we extend an invitation to a partnership that is both rewarding and enriching. Together, we can harness our collective strengths to navigate the evolving market landscape, turning challenges into opportunities for shared success.

Join us as we shape an exceptional future, characterized by collaboration, innovation, and remarkable achievements. Experience the unparalleled support and dedication that define RED ROCK PIPES, and discover the difference that sets us apart in the industry.

With warmest regards,
RED ROCK PIPES





MEET OUR TEAM



MR. JERBSEN RAJ B R
MANAGING DIRECTOR

With a Bachelor of Commerce and advanced expertise in digital marketing, I possess a comprehensive understanding of both traditional and digital business landscapes. Over the past five years, I have honed my skills across multiple sectors, developing a strong ability to adapt and excel in dynamic environments. My focus and positive mindset enable me to tackle challenges confidently, making me a valuable asset in any professional setting. Self-assured and goal-oriented, I am dedicated to leveraging my skills to contribute meaningfully to the success of any team or project.



MR. ARULRAJ B
MENTOR

With over 20 years in pipe manufacturing, the owner of **SUN PIPES** has built a strong presence in PVC and HDPE production through technical expertise and strategic vision. Known for confidence and focus, they lead the company in innovation and quality. Their grasp of industry dynamics and dedication to customer satisfaction have made Sun Pipes a trusted name, fostering growth and a solid market reputation. Under their leadership, the company thrives, adapting to challenges and exploring expansion opportunities.



MR. BABU SIMON RAJ S
MENTOR

An inspiring M.Phil graduate with 25 years in real estate and construction, the owner of **NEW KUMARI REAL ESTATES and BUILDERS** expertly blends academic knowledge with strategic planning. His keen business insight helps him navigate market complexities and anticipate trends, securing sustained success. Renowned for attention to detail and commitment to quality, he consistently delivers projects that exceed client expectations. His inclusive leadership fosters collaboration, empowering his team to contribute to the company's vision. Dedication to ethical practices and community development cements his reputation as a respected industry leader.