



6MTRS BLACK IRON PIPE

STANDARD, SCH40, PLAIN END

ERW (Electric Resistance Welded) Black Iron Pipes are manufactured from high quality steel coils and welded using advanced ERW technology to ensure consistent quality, strength and reliability. Designed for industrial, mechanical and general plumbing applications.



HIGH
STRENGTH



DURABLE &
RELIABLE



VERSATILE
APPLICATION



COST
EFFECTIVE



EASY TO
INSTALL

SPECIFICATIONS

Length	6 Meters
Type	Black Iron Pipe (ERW)
Manufacturing Process	Electric Resistance Welded (ERW)
Standard	ASTM A53 / ASME B36.10
Schedule	SCH40
Outside Diameter (OD)	As per size range (see table)
Wall Thickness	As per SCH40 (see table)
Ends	Plain End (Beveled Optional)
Surface Finish	Black (Uncoated)
Material	Carbon Steel
Application	Water, Gas, Steam, Air, Oil & General Engineering
Country of Origin	Made in China

APPLICATIONS

- Plumbing & Piping Systems
- Water Supply Lines
- Fire Protection Systems
- HVAC & Mechanical Systems
- Industrial & Chemical Transport
- Structural & General Engineering
- Oil, Gas, Steam & Air Lines



CERTIFICATIONS & STANDARDS



MEETS OR EXCEEDS

ASTM A53
ASME B36.10

WHY CHOOSE ERW PIPES?

- Consistent Quality
- Reliable Performance
- Strict Quality Control
- Wide Size Range

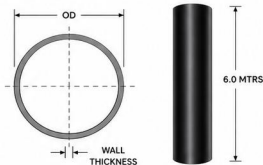
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PI NOLEAK PES
ENTERPRISES CORPORATION

NO LEAK BETWEEN THE PIPES

DIMENSIONS



NOMINAL SIZE	OUTSIDE DIAMETER (OD)	WALL THICKNESS (SCH40)	LENGTH
DN15 (1/2") to DN650 (24")	As per ASTM A53 / ASME B36.10	As per SCH40 (See Standard)	6 MTRS

* All dimensions are approximate.

* Tolerances are in accordance with ASTM A53 / ASME B36.10.

FEATURES & BENEFITS

- Manufactured using high-frequency ERW welding technology
- Uniform wall thickness for better pressure handling
- High strength and excellent toughness
- Easy to cut, thread and install
- Suitable for a wide range of industrial applications
- Cost-effective and long-lasting performance