



# **AUMSHIVAY ENGINEERING PRIVATE LIMITED**

- B-21, Bhan Nagar, Queens Road, Jaipur-302021
- Website: www.aumshivay.com, www.omengineering.in
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# **GI & MS Pipes**







### **Specification Chart**

Product	Description	Applications	Feature /Specifications	Image
GI Pipes	We deals with Jindal Galvanised Iron (GI) Pipes are manufactured using mild steel strips of Low Carbon Steel Coils. The GI Pipes are generally used for distribution of treated or raw water in rural or urban areas. These pipes are cheaper, light weight and easy to handle.	Water & Sewage Pipes     Electric Poles     Structural Purposes     Engineering Purposes     Automotive Purposes     Oil & Gas Transmissions.	<ul> <li>Higher durability and longevity.</li> <li>Weld consistency and integrity.</li> <li>Amenable to rigorous fabrication.</li> <li>Superior finish and antirust coating.</li> <li>Greater resistance to corrosion.</li> <li>Superior bend ability, easy to cutting &amp; threading.</li> <li>Size (mm) Class  15 B &amp; C  20 B &amp; C  25 B &amp; C  32 B &amp; C  32 B &amp; C  40 B &amp; C  50 B &amp; C  65 B &amp; C  65 B &amp; C  80 B &amp; C  100 B &amp; C  125 B &amp; C  100 B &amp; C  125 B &amp; C  150 B &amp; C</li> </ul>	







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#### **MS Pipes**

We are the suppliers of Jindal MS Pipes having low carbon content in which the pipes do not harden and are easy to use. As MS Pipes are made from mild steel they can easily be welded and formed in various shapes and sizes for sectors like, Agriculture, Oil and Gas, Housing, Irrigation, Engineering etc. These pipes are usually coated with other metals/paints/varnish etc to prevent it from rusting.

- Water & Sewage Pipes.
- Agriculture Purposes
- Engineering Purposes
- Oil & Gas Transmissions.

Size (mm)	Class
15	B & C
20	B & C
25	B & C
32	B & C
40	B & C
50	B & C
65	B & C
80	B & C
100	B & C
125	B & C
150	B & C





