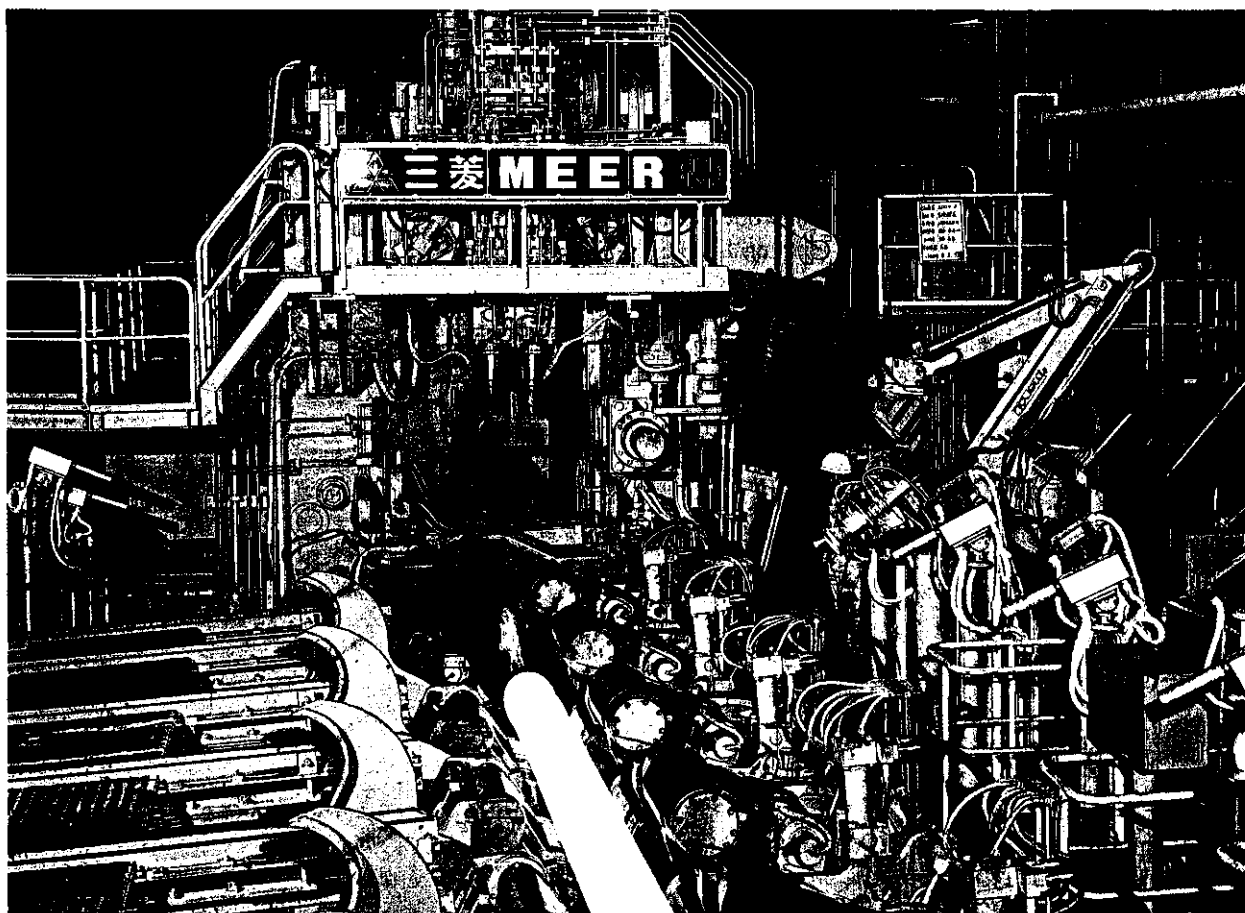


# Kawasaki Steel Tubular Products

## 1 Pipe Production Capacity

Mill	Production Capacity t/year	Pipe O.D. Min.—Max. in. (mm)	Mill Location
Seamless pipe mill (mandrel)	444 000	0.626(15.9)—7(177.8)	Chita
Medium-diameter seamless pipe mill (plug rolling)	468 000	7(177.8)—16 3/4(426.0)	Chita
Electric resistance welded pipe mill (×5)	610 000	0.840(21.3)—26(660.4)	Chita
Continuous butt welded pipe mill	288 000	0.840(21.3)—4 1/2(114.3)	Chita
Spiral welded pipe mill (×4)	196 000	16(406.4)—80(2032.0)	Chita & Chiba
UOE pipe mill	480 000	20(508.0)—64(1625.6)	Chiba
Bending-rolled pipe mill	30 000	20(508.0)—126(3200.0)	Chiba
<b>Total</b>	<b>2 516 000</b>		

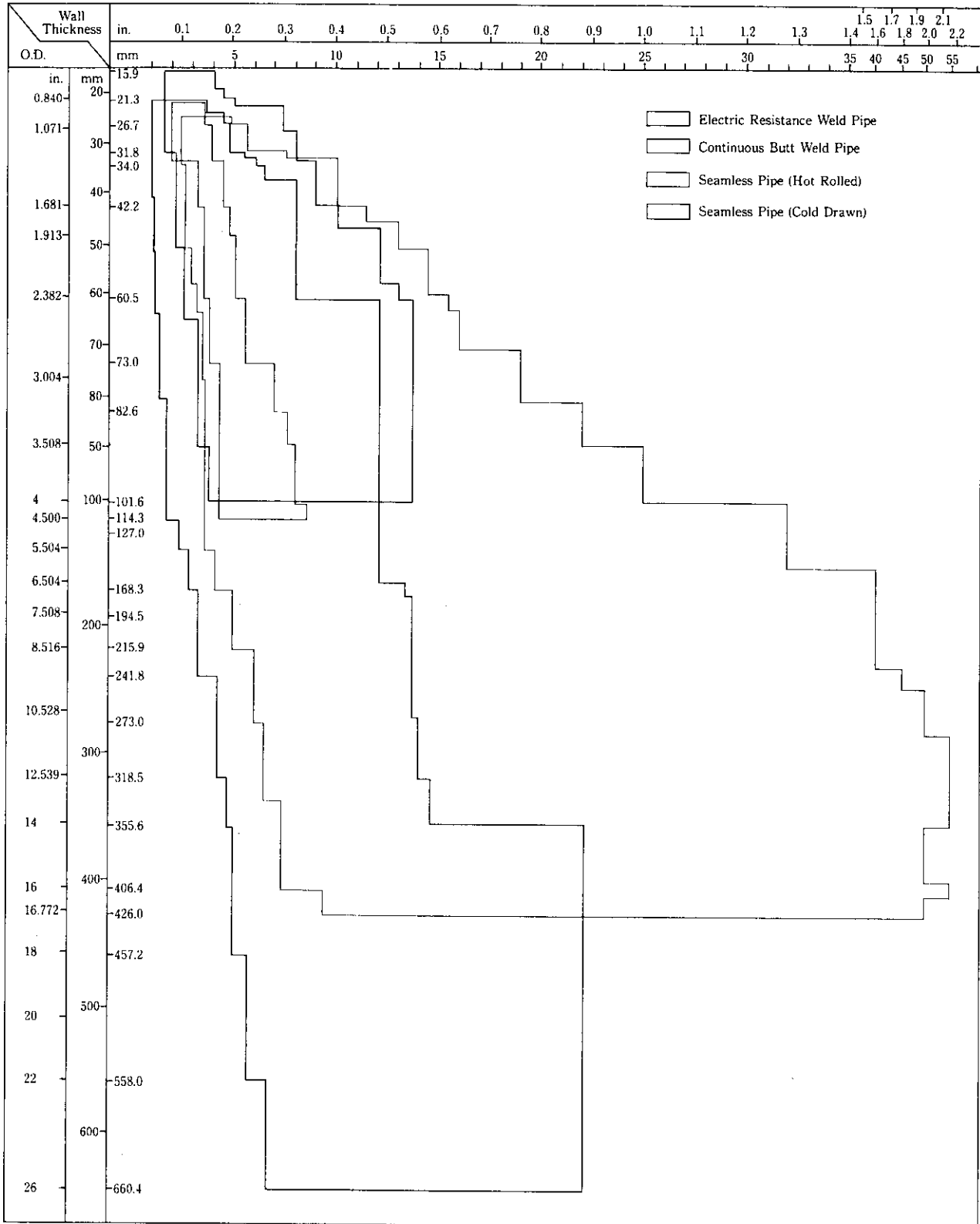


## 2 Tubular Products

Products	Applications
Seamless pipe	<ul style="list-style-type: none"> <li>• Boiler and superheater tubes</li> <li>• Heat-exchanger tubes</li> <li>• Pipe for high pressure service</li> <li>• Pipe for high temperature service</li> <li>• Pipe for low temperature service</li> <li>• Stainless steel pipe</li> <li>• Tubes for automobile and machine structural purposes</li> <li>• Casing, tubing and drill pipe for oil and gas well</li> <li>• Oil and gas line pipe</li> <li>• Thermal-insulated tubulars for enhanced oil recovery(KTS Inc.)</li> </ul>
Electric resistance welded pipe	<ul style="list-style-type: none"> <li>• Water line pipe</li> <li>• Oil and gas line pipe</li> <li>• Pipe on shipboard</li> <li>• Tubes for automobile and machine structural purposes</li> <li>• Boiler and superheater tubes for high pressure service</li> <li>• Heat-exchanger and condenser tubes</li> <li>• Casing and tubing for oil and gas well</li> <li>• Pipe for steel tower and general structural purposes</li> <li>• Pipe piles</li> </ul>
Continuous butt welded pipe	<ul style="list-style-type: none"> <li>• Water distribution pipe</li> <li>• Oil and gas distribution pipe</li> <li>• Tubes for general structural purposes</li> </ul>
Spiral welded pipe	<ul style="list-style-type: none"> <li>• Water line pipe</li> <li>• Oil and gas line pipe</li> <li>• Pipe piles</li> <li>• Pipe for dredging</li> </ul>
UOE Pipe	<ul style="list-style-type: none"> <li>• Oil and gas line pipe</li> <li>• Water line pipe</li> <li>• Pipe for steel tower and general structural purposes</li> <li>• Fabricated structural steel pipe</li> </ul>
Bending-rolled large-diameter pipe	<ul style="list-style-type: none"> <li>• Water trunk-line pipe</li> <li>• Fabricated structural steel pipe</li> <li>• Pipe for irrigation</li> <li>• Pipe piles</li> </ul>
Coated pipe	<ul style="list-style-type: none"> <li>• Plastic-coated pipe (KPP) 21.7mm(0.854")—1626mm(64")</li> <li>• Fusion-bonded epoxy powder coated pipe 304.8mm(12")—1626mm(64")</li> <li>• Polyethylene powder-lined pipe (KFP) 21.7mm(0.854")—114.3mm(4½")</li> <li>• PVC-lined pipe (KLP) 21.7mm(0.854")—168.3mm(6¾")</li> <li>• Asphalt-covered pipe 165.2(6.5")—1626mm(64")</li> </ul>

### 3 Size Availability

#### 3.1 Small- and Medium-Diameter Pipe



### 3.2 Large-Diameter Pipe

