



A53 STANDARD ERW PIPE

Maruichi Leavitt has been producing Structural, Mechanical, and HI-Y 50 Structural Pipe Size Tubing for over 55 years. In 2013 we began producing A53 Standard ERW Pipe. We have expanded our Chicago South Plant Warehouse and added a state of the art pipe processing line to our large structural mill. We are now producing ASTM A53 Grade B in NPS 4" to 12" with wall thicknesses from 0.154" to 0.500" plain end pipe beveled to an angel of 30°. Our pipe is seam annealed and coated making it easier to work with while extending its durability. Maruichi Leavitt stocks pipe in NSP 4" to 12" standard walls in both Singles (21') and Doubles (42'). We are a proud producer of Made and Melted USA A53 Standard ERW Pipe.



A53 STANDARD ERW PIPE TUBING SPECIFICATIONS

Produced to following Standards:

ASTM A53, Grade B
ASME SA-53, Grade B
Seam Annealed
Flash Cut

Size Range:

4" Standard to 12" Extra Strong
Wall Thickness from .156 to .500 Wall
Lengths from 20' to 42' *

Finish:

Coated Mill Lacquer
Saw Cut Plain Ends Beveled to 30°

Value Added Services

Custom Bundle Configurations *
Certify to ASTM A500, Grade B *
Uncoated no Mill Lacquer *

* Certain Sizes / Minimums may apply.

Produced and Processed in Chicago on Maruichi Leavitt's W80 Structural Tube Mill and Pipe Processing Line

We invite your inquiry.

INVESTMENT. INNOVATION. INTEGRITY

