

WHEATLAND TUBE, SHARON TUBE, ISPAT/SIDEBEC



Wheatland Tube Company



ASTM A 53 Schedule 40 Electric Resistance Weld

Sizes available 5", 6", 8", and 10"

Electric Resistance Welded (ERW) Schedule 40 pipe is produced to ASTM A 53 Type E Grade B and is UL and CUL listed for use in wet and dry systems.

- End Finish: Plain End, Thread and Coupled, Grooved both ends, and Beveled
- Length: Standard uniform length is 21' or 25'
- Coating: Standard black or galvanized
- Nondestructive Electric Test: Electric Resistance Welded pipe is ultrasonic tested to ASTM E-213 and E-273

ASTM A 53 Schedule 40 Continuous Weld

Sizes available 1/2" – 4"

Continuous Weld (CW) Schedule 40 pipe is produced to ASTM A 53 Type F Grade A and is UL and CUL listed for wet and dry systems. In addition, it is FM approved for use in wet systems with working pressures up to 300 psi.

- End Finish: Plain End, Thread and Coupled, Grooved both ends, and Beveled
- 10' thread by thread.
- Length: Standard uniform length is 21' or 25'
- Coating: Standard black or galvanized
- Stocked in seven warehouses.