

US Standard Pipe and Line Pipe

Summary of Miscellaneous Pipe Specifications

ASTM A135	Two grades (A and B) of ERW pipe in NPS 3/4 to 30 with wall thickness of 0.500". The pipe is intended for conveying gas, vapor, water or other liquid.
ASTM A333	Nine grades of minimum wall thickness seamless and ERW pipe for use at low temperatures.
ASTM A513	ERW carbon and alloy mechanical tubing in a variety of grades and sizes from NPS 1/2 to 15 in walls to 0.650".
ASTM A519	Several grades of carbon and alloy steel seamless mechanical tubing in sizes to NPS 12 and under.
ASTM A589	Four types of plain end or threaded and coupled carbon steel seamless or ERW pipe for use as water well casing.
CSA Z245.1	Canadian steel pipe specification for seamless and ERW pipe that is somewhat equivalent to the API 5L Line Pipe Specification.