304 and 316 are only part of the stainless-steel grade range

Stainless Steel for Industrial Pipe and Tube

Metallurgical group	Examples	Typical engineering strength	Selection note
Austenitic	304/304L, 316/316L	Good fabrication and general corrosion resistance	Chlorides and SCC may still govern.
Austenitic H	304H, 316H	Carbon/property control for selected high-temperature duties	H is not a universal “better L”.
Stabilized	321, 347	Metallurgical stability in selected thermal/weld cycles	Use depends on temperature, fabrication and specification.
Duplex	Duplex / Super Duplex families	Higher strength and improved resistance to some local-corrosion/SCC mechanisms	Phase balance, welding and product specification are critical.

Source / basis: https://niktrd.com/stainless-steel