

TETON PRODUCTS

QUALITY. RELIABILITY. BUILT TO PERFORM.

STAINLESS STEEL PIPE NIPPLES

Schedule 40 • Male NPT × Male NPT • 304/304L & 316/316L

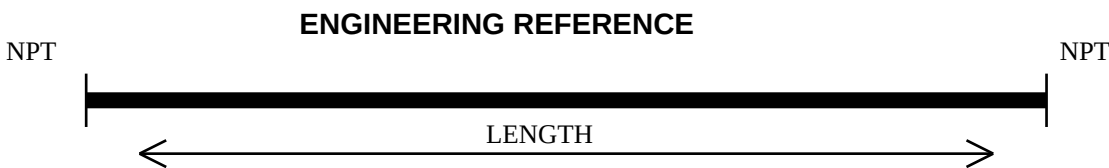
Teton Schedule 40 Stainless Steel Pipe Nipples are engineered for industrial, commercial, food processing, marine, chemical, OEM and maintenance applications. Manufactured from premium 304/304L and 316/316L stainless steel with precision NPT threads for dependable leak-resistant performance and excellent corrosion resistance.

FEATURES & BENEFITS	CONSTRUCTION DETAILS
• 304/304L & 316/316L Stainless Steel • Precision NPT Threads • Schedule 40 Wall • Corrosion Resistant • Custom Sizes Available • Wide Range of Lengths	Connection: Male NPT x Male NPT Thread: ASME B1.20.1 Wall: Schedule 40 Finish: Mill Finish Manufacturing: ISO 9001 Facility Packaging: Sold Individually

304 vs. 316 Material Selection

304/304L: General industrial service, food processing, water systems, OEM equipment.

316/316L: Marine environments, chemical processing, salt water and corrosive service.



Typical Applications

Industrial Process Piping • Chemical Processing • Marine • Food & Beverage • Water Treatment • Pharmaceutical • Maintenance & Repair

PREMIUM STAINLESS STEEL • CUSTOM SIZES AVAILABLE • READY TO SHIP