

Pipe Nipples

Pipe Nipples are available in many sizes and schedules, and are manufactured in many grades of material.



SPECIFICATIONS

Butt-weld: $\frac{1}{6}$ " through 24" all schedules

Plain End: $\frac{1}{16}$ " through 24" all schedules

Threaded End: $\frac{1}{16}$ " through 24"*** all schedules

Square End: $\frac{1}{16}$ " through 24" all schedules

Grooved End: $\frac{3}{4}$ " through 24" all schedules

Special sizes and wall thicknesses available per customer request

Specifications: ASTM/ASME pipe material requirements

All combination of ends are available

***Note: Standard wall or thicker is required in order to machine a male thread on pipe nipple

**GIBSON
PRODUCTS, INC.
MANUFACTURES
FROM A WIDE
VARIETY OF
MATERIALS**

- Carbon steel
- Stainless steel
- Chrome moly
- Nickel alloy
- Aluminum
- Copper nickel
- Titanium
- Zirconium
- Ferralium
- Materials used for Hydrofluoric Acid (HF) Alkylation Service
- Additional alloys per customer specification