



# HOSES & FLEXIBLE TUBING

---

## ABOUT

Parker's range of specialty, industrial, hybrid and hydraulic hose equipment includes low, medium and high pressure pneumatic and hydraulic hose that are Application solutions include measurements resistant to heat, ozone and weather, chemical, oil, flame, UV and abrasion.

Parker's range of tubing comes in both single and bonded designs; providing the widest range of tubing products in the industry manufactured to meet or exceed industrial specification requirements of DOT, DIN, ISO, SAE and FDA standards.

---



## MULTITUBE INSTRUMENT AND HEAT TRACE TUBING

- Available in a variety of configurations
  - For containment, transmission and control of pneumatic signals, gases and liquids
  - Materials include copper, stainless steel, metal alloys and PFA/PTFE
- 



## PUSH-LOK HOSE

- Unique seal ensures reliability and durability for clean-environment use
  - No clamps or special tools required for installation
  - Inner liner is an extruded, synthetic rubber, resistant to petroleum-base oil, air and water
- 



## STAINLESS STEEL METAL HOSE

- For extreme conditions where other hoses fail
- For temperatures up to 1,500°F (816°C)
- Frequently used for the conveyance of liquid nitrogen
- Provides the lowest permeation rate of any hose available