

Tex-STEAM

WIRE STEAM HOSE



General Properties and Applications

Rugged wire-braid steam hose recommended for saturated and super heated steam applications in chemical plants, shipyards and industrial plants.

Technical Data

| | |
|---------------|---------------------------------------------------------------------------------------------------------------|
| Construction | Type "B" |
| Tube | Black, heat resistant EPDM |
| Cover | Black, EPDM (pinpricked) |
| Temperature | -40°F to +450°F |
| Safety Factor | 10:1 |
| Reinforcement | 2 braids high tensile steel |
| Branding | 2 WIRE BRAID STEAM HOSE - 250 PSI WP - 450°F - DRAIN AFTER USE (Continuous impression embossed on hose) |

| Inside Diameter (in.) | Part Number | Outside Diameter (in.) | Standard Length (ft.) | Working Pressure (psi) | Bend Radius (in.) | Weight / Foot (lbs.) |
|--------------------------|-------------|---------------------------|--------------------------|---------------------------|----------------------|-------------------------|
| 1/2" | STEAM-.50 | 15/16" | 50' | 250 | 3" | 0.37 |
| 3/4" | STEAM-.75 | 1-1/4" | 50' | 250 | 4" | 0.57 |
| 1" | STEAM-1.0 | 1-1/2" | 50' | 250 | 6" | 0.70 |
| 2" | STEAM-2.0 | 2-19/32" | 50' | 250 | 12" | 1.50 |

✓ Sold in Standard Lengths Only.

- ① Drain the hose after each use for maximum hose life.
- ① Do not alternate use between steam and water.
- ① Consult the coupling manufacturer for the proper fitting recommendation and coupling procedure.



Tex-TIP:

Only couplings approved for steam use by the coupling manufacturer should be used. The couplings should be inspected and tightened prior to each use to ensure safety.

