

**1 1/4" Braided Stainless Steel Flex Hose as listed below:**

- **1 1/4" N.P.T. carbon steel ends with integral Hex fitting.**
- **875 PSIG maximum working pressure at 70° F.**
- 1750 PSIG maximum test pressure at 70°F.
- 3500 PSIG maximum burst pressure at 70°F.
- 321 Stainless Steel Corrugated flex hose core.
- 304 Stainless Steel wire braid cover (88% coverage).
- 9 inch flexing bend radius.
- 3.25 inch permanent bend radius.
- 8 inch minimum exposed length for normal vibration.
- **Suitable for use with gas / air / oil (light or heavy) / steam.**
- **Also suitable for use with and gas or fluids not corrosive to 321 SS.**
- **THIS HOSE AND ALL SUB COMPONENTS WERE MADE IN THE USA.**

**These hoses are used for natural gas, fuel oil, and atomizing steam hoses on industrial forced draft burners.**

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