



7251

## Applications

- Bull Hose
- Drill Hose

## THORO-BRAID® Air Hose – MSHA Series 7251

This hose is designed for the most severe service in mines, quarries and heavy construction. Built with a tough neoprene tube to handle air, water, petroleum products and a number of acids and chemicals. The THORO-BRAID® hose cover offers excellent resistance to ozone, weather, abrasion and several acids and chemicals. The cover is also flame resistant with an embossed MSHA legend.

4:1 Design factor

### >> Heavy duty construction for severe environments

<b>Tube</b>	Black Neoprene
<b>Cover</b>	Yellow Hypalon
<b>Reinforcement</b>	One or multiple wire braids
<b>Temperature Range</b>	-20°F to +212°F (-29°C to +100°C)
<b>Branding</b>	PARKER USA 7251 THORO-BRAID® AIR HOSE - WIRE BRAID XXX PSI MAX WP-DE4 FIRE RESISTANT-MSHA IC-123/3 - (DATE CODE) -001
<b>Brand Description</b>	Embossed Brand
<b>Compare to</b>	Gates 500 MP/Air Drill; Goodyear Ultrabraid Steel Air; Kuriyama T130AK

**LENGTHS:** 150 ft. in cartons, max. of 3 pieces, 50 ft. min. length. 4" is coiled, tied and plastic tire wrapped.

\*7251-4002K is tire wrapped and packaged in either 6/50 ft. or 3/100 ft.

**COUPLINGS:** For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7615, 7692. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

Part No.	ID (in.)	ID (mm)	Reinf. Layers	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7251-1501K	1½	38.1	1	2.062	52.4	122	20.0	600
7251-2002K	2	50.8	2	2.656	67.5	189	25.0	600
7251-2502K	2½	63.5	2	3.156	80.2	230	32.0	500
7251-3002K	3	76.2	2	3.656	92.9	273	36.5	500
7251-4002K*	4	101.6	2	4.656	118.3	363	48.0	400