

ETNA

A new generation of high temperature hoses



We feel better under pressure

The **ETNA** hoses combine the advantages of our compact hoses with a **maximum resistance to high temperatures**, allowing the maximum performance even in harsh working environments.

FEATURES:

- **+125 °C WORKING TEMPERATURE** with peaks up to **+135 °C**
- Extended product life expectancy over standard hoses
- Improved flexibility for easier installation in tight spaces
- High abrasion resistance
- **MSHA** approved

ETNA

Hose size	Outside diameter	Max working pressure	Min burst pressure	Min bend radius
				
D.N. Inch	Inch mm	PSI Bar	PSI Bar	Inch mm
6 1/4"	0.53 13.4	5000 350	20000 1400	1.77 45
8 5/16"	0.58 14.7	4250 300	17400 1200	2.17 55
10 3/8"	0.68 17.3	4000 280	16000 1120	2.56 65
12 1/2"	0.83 21.0	3625 250	14500 1000	3.15 80
16 5/8"	0.96 24.5	3300 230	13350 920	3.54 90
19 3/4"	1.10 28.0	3000 210	12180 840	4.72 120
25 1"	1.42 36.0	2900 200	11600 800	6.30 160

Applications:

Compact construction equipment
Agricultural equipment
Mining
Oil & Gas

Qualified Fluids:

Petroleum and water-glicol based fluids, lubricating oils and water

Operating temperature range:

- 40°C/+125°C
(-40°F to +257°F)
with peak of +135°C (275°F)

Features:



Tube:

Oil resistant synthetic rubber

Reinforcement:

2 high tensile steel braid

Cover:

Black synthetic rubber **MSHA approved**

