

Special Application Hoses — *continued*

Thermo AG® 800 Agriculture Spray Hose

Nom. I.D. (In.)	Nom. O.D. (In.)	Max. W.P. (psi)	Suction (In. Hg.)	Min. Bend Radius (In.)	Part No.
3/8	.70	800	25.0	4.0	3/8 Thermo AG800
1/2	.85	800	25.0	5.0	1/2 Thermo AG800

Thermo AG 800 is a registered trademark of The Gates Rubber Company.



Recommended for: Spraying lawns, trees and similar applications with diluted solutions of water and oil based insecticides and herbicides. For insecticides or herbicides containing more than 2% Toluene or Xylene.

Temperature range: +15°F to +150°F (-26°C to +66°C). Maximum temperature dependent on insecticide/herbicide or chemical conveyed. For temperature above 120°F (49°C), contact Summers Rubber Company.

Construction:

Tube: Type G (PVC). Black.

Reinforcement: Synthetic, high tensile textile cord.

Cover: Type G (PVC). Yellow.

33HB Divers' Air Hose

Nom. I.D. (In.)	Nom. O.D. (In.)	Max. W.P. (psi)	Suction (In. Hg.)	Min. Bend Radius (In.)	Part No.
3/8	.75	1,125	30.0	4.0	3/8 33HB
1/2	.94	1,000	30.0	4.0	1/2 33HB



Recommended for: Handling mixtures of oxygen, helium and nitrogen gases customarily used in diving applications as air breathing hose. The kink resistant hose is designed for extra long wear under normal operating use.

Temperature range: -40°F to +120°F (-40°C to +49°C) continuous service.

Construction:

Tube: Type C (Nitrile). Black.

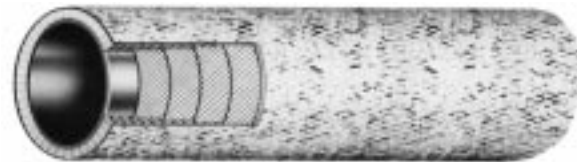
Reinforcement: Braided, high tensile synthetic textile cord.

Cover: Type A (Neoprene). Black. All sizes are perforated.

Industrial Furnace Coolant Hose (Non-Conductive)

I.D. (In.)	No. of Plies	W.P. (psi)	Part No.
1/2	4	200	1/2 IFC
3/4	4	175	3/4 IFC
1	4	150	1 IFC
1 1/2	4	125	1 1/2 IFC
2	4	125	2 IFC

Available up to 4"



Recommended for: To resist sparks, flames and molten splatter in an industrial setting. It has multiple carcass with special temperature resistant outer jacket.