

Gamma
BULK



Gamma
HEAT





Dry Cement Discharge Hose

Hot Air Blower Hose

A Dry Cement Discharge hose using High quality elastomers to form an abrasion resistant tube and cover for transfer of dry materials and slurries.

Features and Benefits include:

- 3 tube gauges for economical and long life applications
- Static dissipating tube to prevent any electrical charge build up
- Static ground wire for further protection
- Very high quality tube and cover compound to prolong service life

Maximize performance by utilizing both Gamma Heat and Gamma Bulk material handling hoses from the pump to the placement of dry bulk materials.

Technical Data

Part Number	GBU75S1
Construction	Type "D"
Tube	Abrasion-resistant black NR/SBR, static dissipating materials
Cover	Abrasion-resistant black NR/SBR
Reinforcement	High tensile tire cord plies (static ground wire)
Temperature	-40°F to +180°F
Safety Factor	4:1
Branding	Unbranded

Inside Diameter (in.)	Outside Diameter (in.)	Tube Gauge (in.)	Standard Length (ft.)	Working Pressure (psi)	Number of Piles	Weight/Foot (lbs.)
4"	4-7/16"	1/8"	100'	75	2	1.72
	4-5/8"	3/16"	100'	75	2	2.49
	4-51/64"	1/4"	100'	75	2	3.24
5"	5-15/32"	1/8"	100'	75	2	2.27
	5-5/8"	3/16"	100'	75	2	3.09
	5-51/64"	1/4"	100'	75	2	3.99

- Servicing the industry for over 25 years.
- Leading-Edge Technology
- No Surprises...Guaranteed!



A Heavy Duty Hot Air Blower Hose provides an uninterrupted hot air service connection from the blower unit to the flow line tubes.

Features and Benefits include:

- Premium grade EPDM elastomers ideal for continuous or intermittent high temperature air service
- Ozone and heat resistant cover combined with high tensile reinforcement components yield greater durability

Texcel's Gamma style Layline provides space to properly identify the maximum allowable working pressure for each hose assembly based on application, pressure/temperature combination, type of fittings and coupling method used.

Technical Data

Part Number	GHE15S1
Construction	Type "E"
Tube	Black, High heat resisting EPDM
Cover	Brown, EPDM
Reinforcement	High tensile tire cord plies, Helix wire
Temperature	-50°F to +225°F continuous, 350°F intermittent
Safety Factor	4:1
Branding	HOT AIR BLOWER HOSE 150 psi WP (Yellow layline with black letters)

Inside Diameter (in.)	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Bend Radius (in.)	Weight/Foot (lbs.)
3"	3-33/64"	100'/200'	150	18"	1.91
4"	4-9/16"	100'/200'	150	24"	2.67

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- 99.998% Error-Free Rate
- Large Inventories

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