

# Material Handling Hose



G

## GUNITE

### Application:

For conducting dry sand and cement in guniting operations. Also for general material handling applications where a thick cut and abrasion resistant tube is required.

### Construction:

Tube - Tan natural rubber for maximum cut and abrasion resistance 1/4" thick  
Reinforcement - Two layers of synthetic textile cords with static wire  
Cover - Black abrasion and weather resistant synthetic rubber  
Branding - Unbranded

### Temperature Range:

-35°C to +82°C (-31°F to +180°F)

### Standard Lengths:

50ft / 100ft

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
G-1.25	1-1/4	2.09	150	1.16
G-1.5	1-1/2	2.33	150	1.33
G-1.625	1-5/8	2.46	150	1.43
G-2	2	2.88	150	1.78
G-3	3	3.86	150	2.67



HOT

## HOT AIR BLOWER

### Application:

For conveying hot air to tanks on dry bulk material trucks

### Construction:

Tube - Black heat resistant EPDM rubber specially compounded for continuous use at 177°C (350°F)  
Reinforcement - A high tensile wire helix embedded between plies of heat resistant synthetic fabric  
Cover - Black heat & weather resistant EPDM rubber  
Branding - Unbranded

### Temperature Range:

-35°C to +177°C (-31°F to +350°F)

### Standard Lengths:

100ft cut to multiples of 10ft

Parts No.	I.D. Inches	O.D. Inches	Bend Radius Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
HOT-3	3	3.46	21	100	1.58
HOT-4	4	4.68	28	100	2.44

