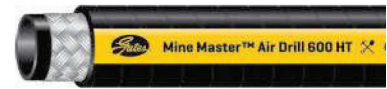







# MINE MASTER™ AIRDRILL 600HT



## Hose applications

#									Length
	mm	inch	mm	inch	bar	psi	mm	lbs / per ft	ft
3618-0311	38.1	1 1/2	51.3	2.02	414	600	12	1.13	50
3618-0312	50.8	2	66.5	2.62	414	600	16	1.51	50
3618-0336	50.8	2	66.5	2.62	414	600	16	1.63	50
3618-0313	63.5	2 1/2	79.2	3.12	414	600	18	1.89	50
3618-0314	76.2	3	92.5	3.64	414	600	20	2.46	50
3618-0333	76.2	3	92.5	3.64	414	600	18	2.62	50
3618-0315	101.6	4	121.7	4.79	414	600	25	4.10	50

## APPLICATIONS

High pressure and high temperature air hose used on industrial, construction, pneumatic mining and drilling applications requiring a wire braided hose with a high temperature thick rubber cover.

## FEATURES

- Meets Flame Resistance Acceptance Designation "MSHA 30 CFR-18.65".
- Oil resistant tube.
- Abrasion resistant cover.
- High degree of hot air resistance.
- Higher temperature rating 149°C.

## CONSTRUCTION

**Core tube:** Type J (CPE). Black.  
**Pressure reinforcement:** Braided, high tensile steel wire.  
**Outer cover:** Type J (CPE). Black with yellow stripe. All sizes perforated.  
**Design Factor:** 4:1

## STANDARDS

**Tube:** ARPM (Class B) Medium oil-resistance.  
**Cover:** ARPM (Class B) Medium oil-resistance.

## TEMPERATURE RANGE

-40°F to +300°F (-40°C to +149°C).

**Please Note:** We reserve the right to make technical changes without notice.