

# Compressed Air Hose

The Compressed Air Hose is designed for heavy-duty applications in the field of compressed air handling.

**Typical Uses:**

- Compressed air tool

**Markets:**

- Agriculture
- Construction
- Manufacturing
- Mining
- Oil & gas
- Quarries

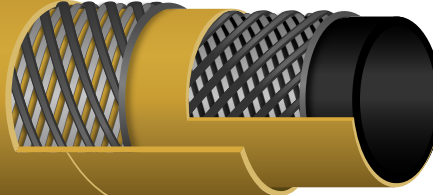
**Fittings/Hose Tails:**

- Ground joint with bolted clamps
- Malleable iron
- King combination



# IRCAH

## COMPRESSED AIR HOSE



### Construction

#### Inner Tube:

Black smooth blended NR, SBR rubber, oil mist resistant.

#### Reinforcement:

High strength synthetic cord.

#### Cover:

Yellow wrapped abrasion resistant cover, resistant to weather and ozone. Oil mist resistant.

### Applications

Heavy-duty compressed air hose used with pneumatic tooling and other general pneumatic applications.

#### Temperature Range:

Min -22°F up to 176°F Max intermittent.

### Markets

Construction      Mining  
Quarries            Oil & gas  
Manufacturing      Agriculture

#### Hose Tails:

Ground joint with bolted clamps  
Malleable iron  
King combination

#### Special Notes:

Hose whip checks should be used on air assemblies.

**PIRTEK COMPRESSED AIR IRCAH-200 2" (50.8mm) 300 PSI (20BAR) W.P. -22°F 176°F**

**Lay line example:** Blue text on yellow. **Comment:** Lay line example may not be a true indication of current status. Refer to PIRTEK for current information.

Product Code	Nominal ID		Cover OD		Working Pressure	
	ins	mm	ins	mm	PSI	Bar
IRCAH-200	2	50.8	2.56	65.0	300	20
IRCAH-250	2.1/2	63.5	3.11	79.0	300	20
IRCAH-300	3	76.0	3.62	91.9	300	20

