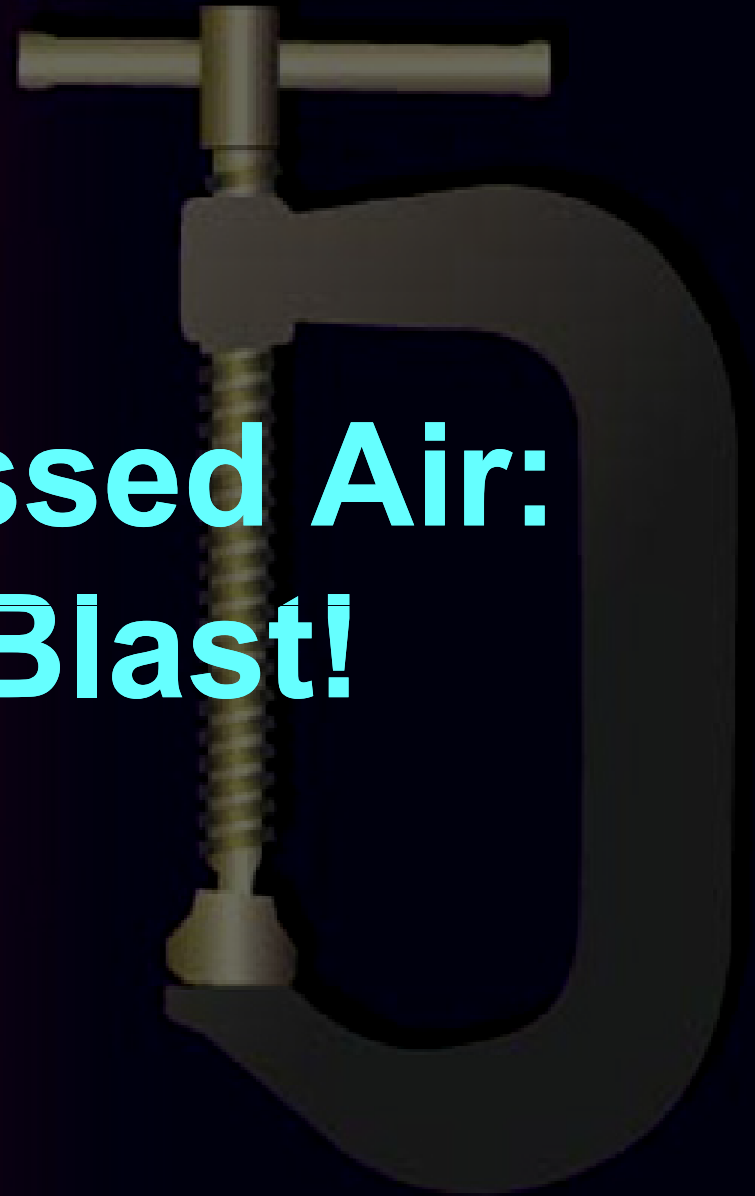


**Click to start.**

**SAFETY TALKS!** For Construction

# Compressed Air: It's a Blast!

**TOOL  
SAFETY**



## Compressed air mishaps usually caused by:

- Abuse
- Misuse
- Inattention

Lack of information

Leads to accidents and deaths

**TOOL  
SAFETY**



**SAFETY TALKS!** For Construction

## Compressed air can strike you:

- Blind
- Deaf
- Dead

At very low pressures

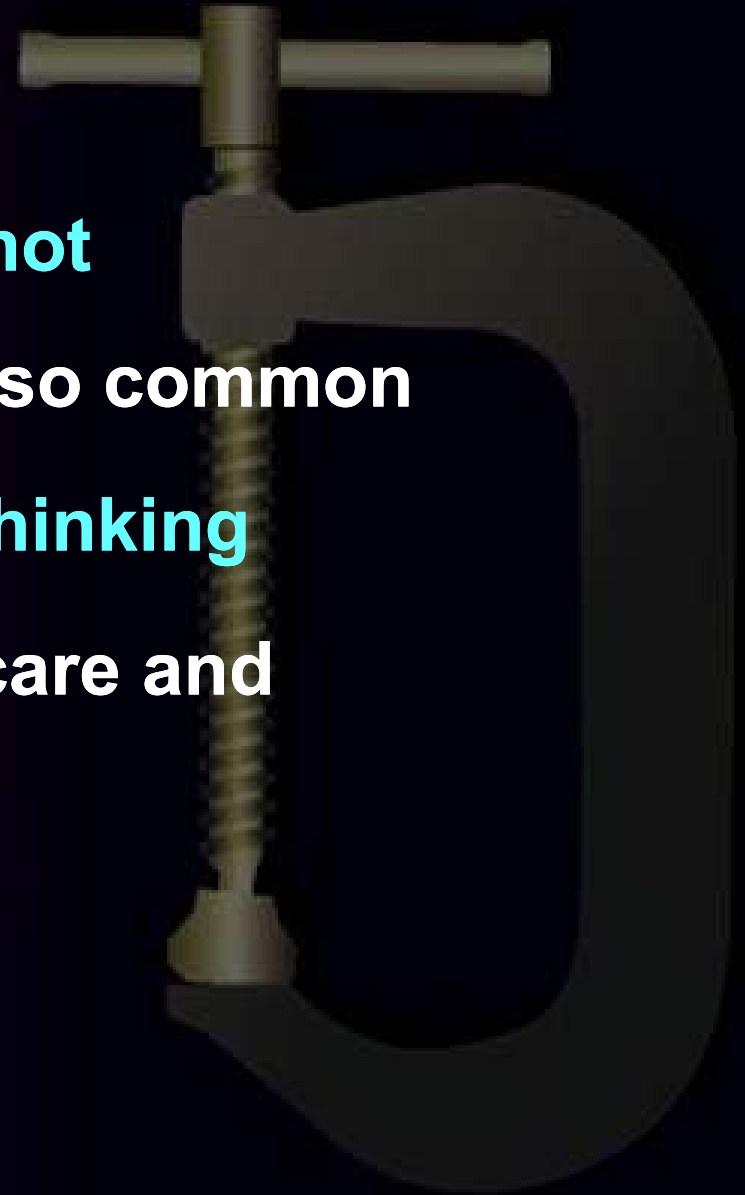


**TOOL  
SAFETY**

**SAFETY TALKS!** For Construction

**Sound harsh? It's not**  
**Compressed air is so common**  
**We use it without thinking**  
**But handle it with care and**  
**attention**

**TOOL  
SAFETY**



## Learn about compressed air at work

- Know how to use it
- Talk to your supervisor
- Learn company's handling procedures

**TOOL  
SAFETY**

## Here are some suggestions:

- Use PPE, including safety eyewear
- Store hoses in cool spot, away from elements
- Don't use hoses longer than needed
- The longer the hose the greater the risk

**TOOL  
SAFETY**



**SAFETY TALKS!** For Construction

**Check hoses daily for cracks or bubbles**

**Test hoses for signs of wear or damage**

**Conduct tests according to procedures**

**Have leaks repaired immediately**

**Don't block leaks with your hand**

**Don't repair hose with tape**

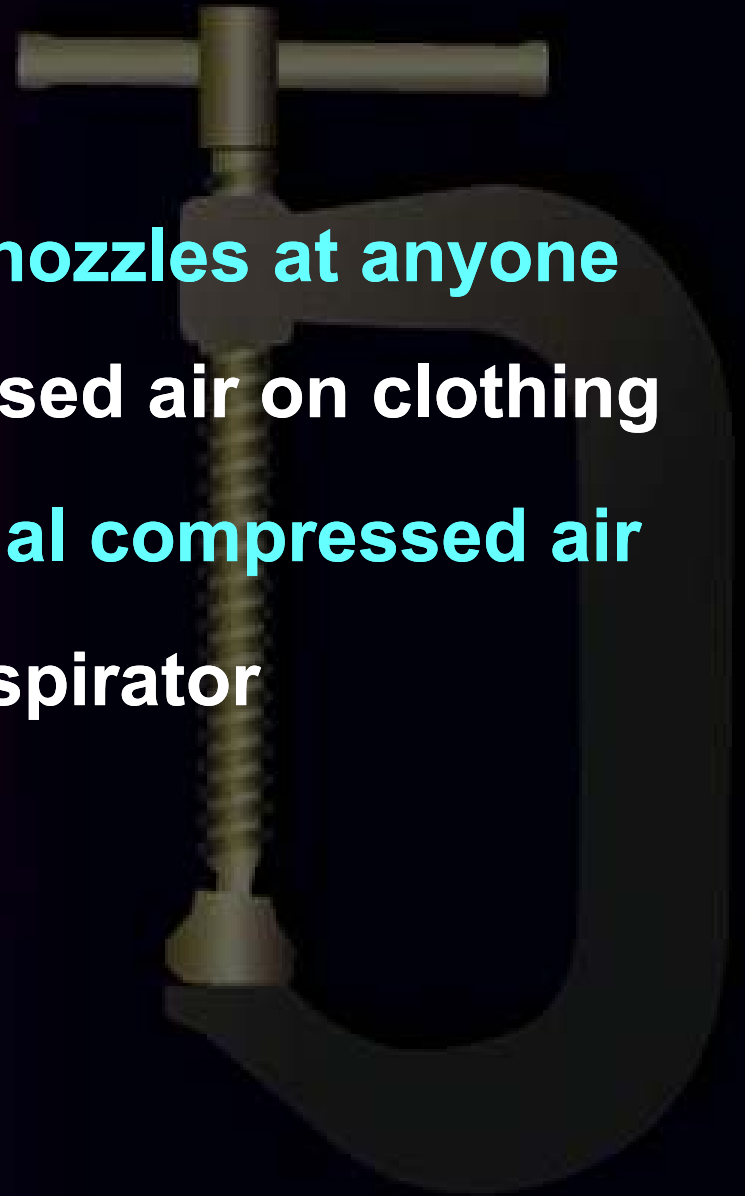
**It's ineffective and unsafe**

**TOOL  
SAFETY**

**SAFETY TALKS!** For Construction

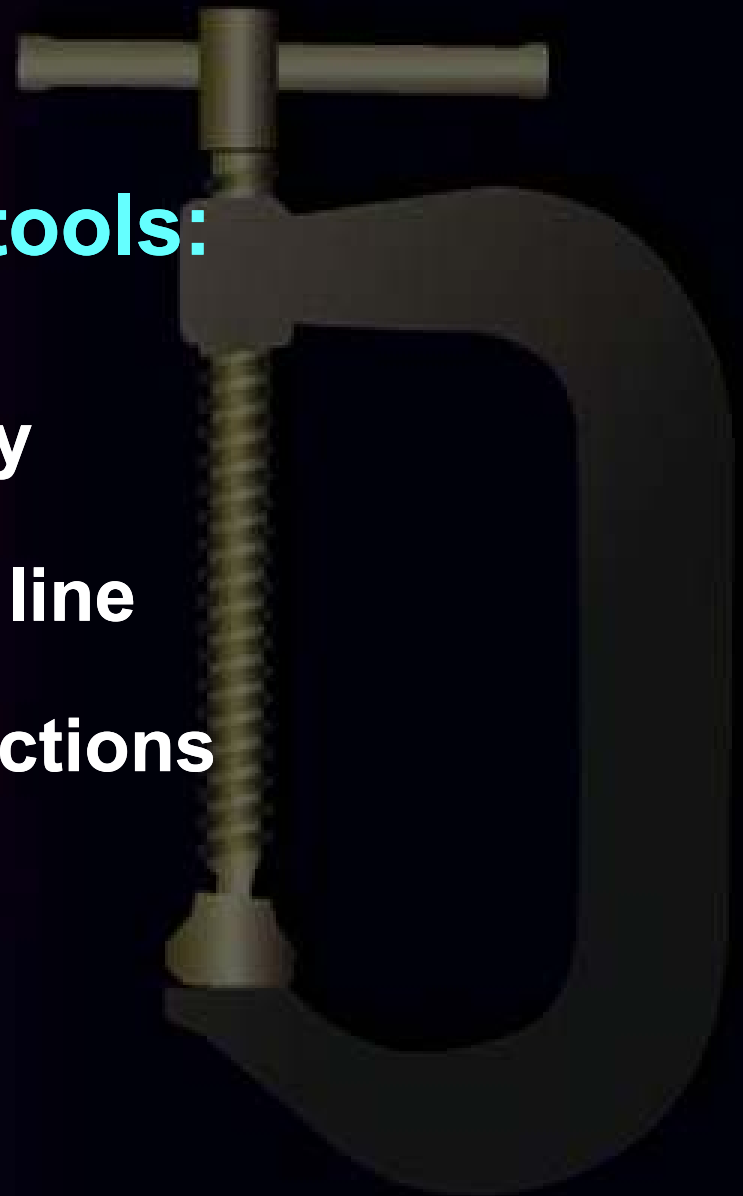
**Don't aim or point nozzles at anyone**  
**Don't use compressed air on clothing**  
**Do not use industrial compressed air**  
**In a supplied air respirator**

**TOOL  
SAFETY**



## When changing tools:

- Turn off air supply
- Depressurize the line
- Tighten all connections

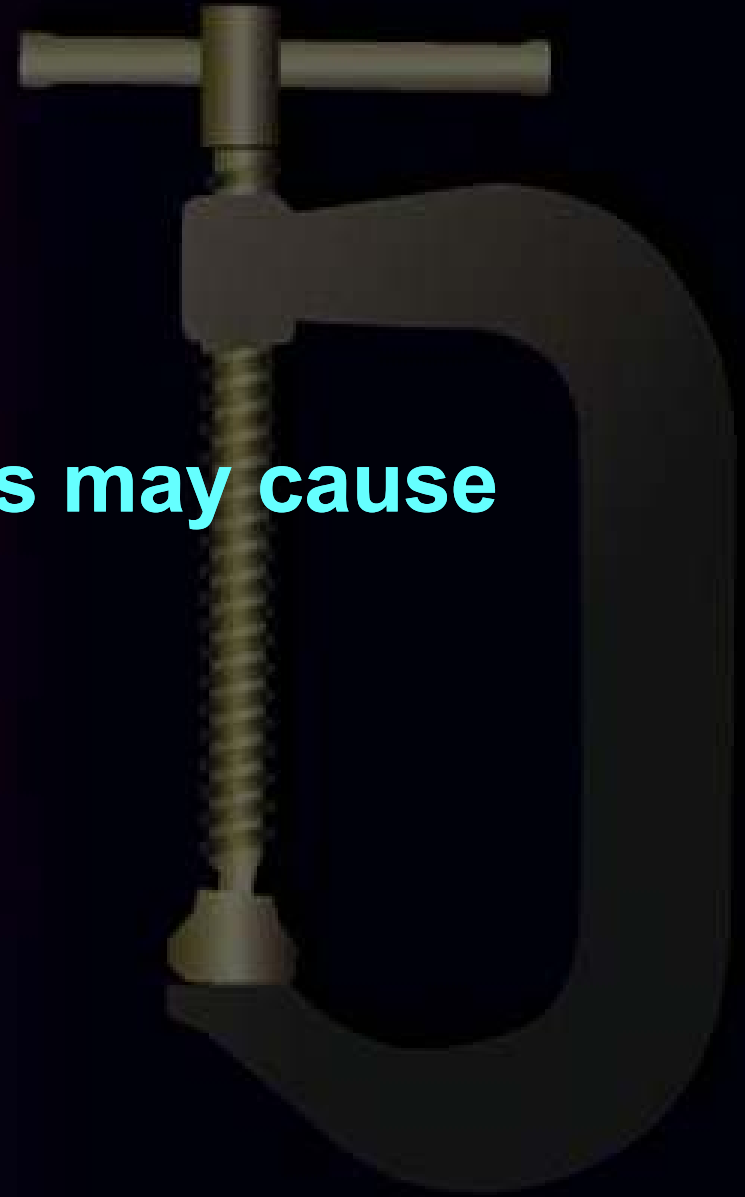


**TOOL  
SAFETY**

**SAFETY TALKS!** For Construction

**Ignoring the risks may cause death**

**TOOL  
SAFETY**



**SAFETY TALKS!** For Construction

# TOOL SAFETY

