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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



Compressed air can strike you:

- Blind
- Deaf
- Dead

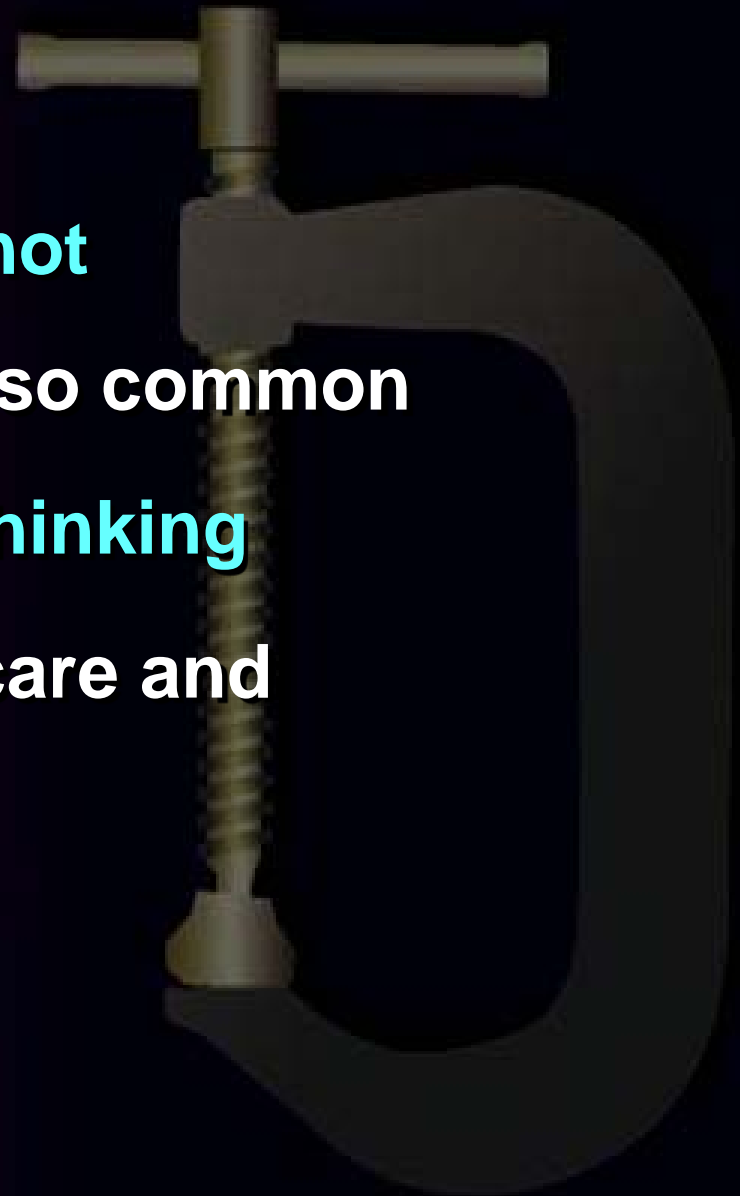
At very low pressures



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

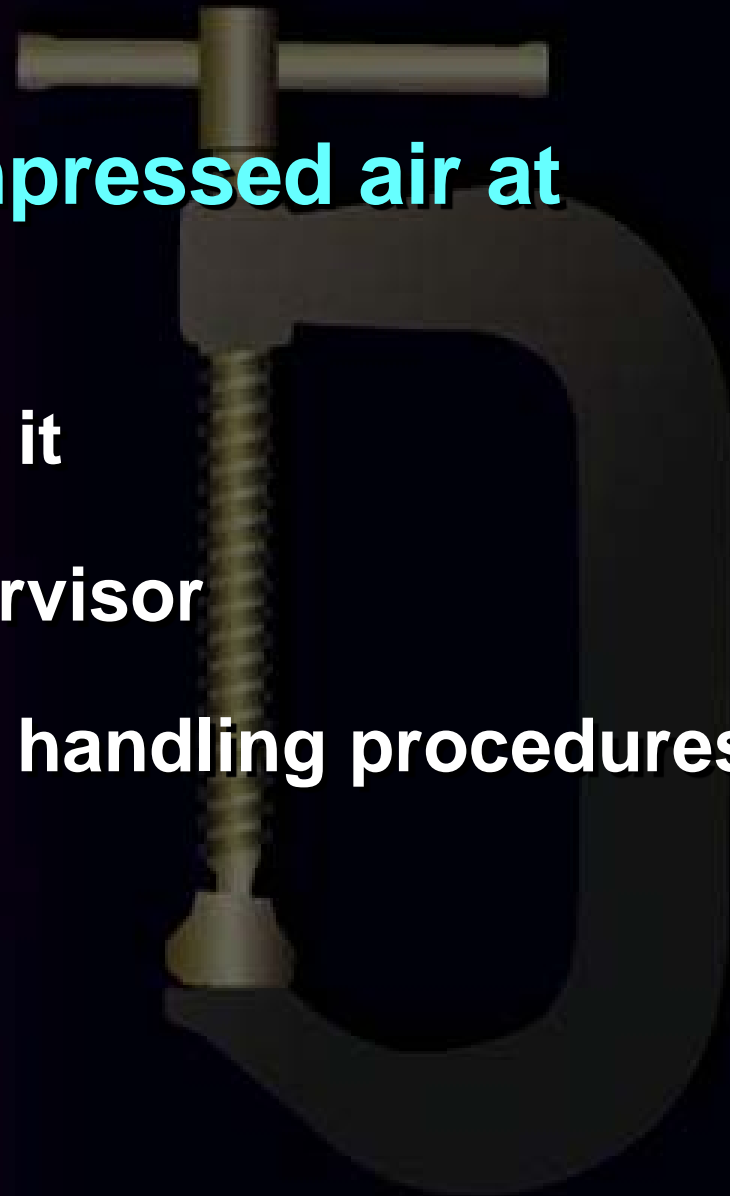
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Learn about compressed air at work

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

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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

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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

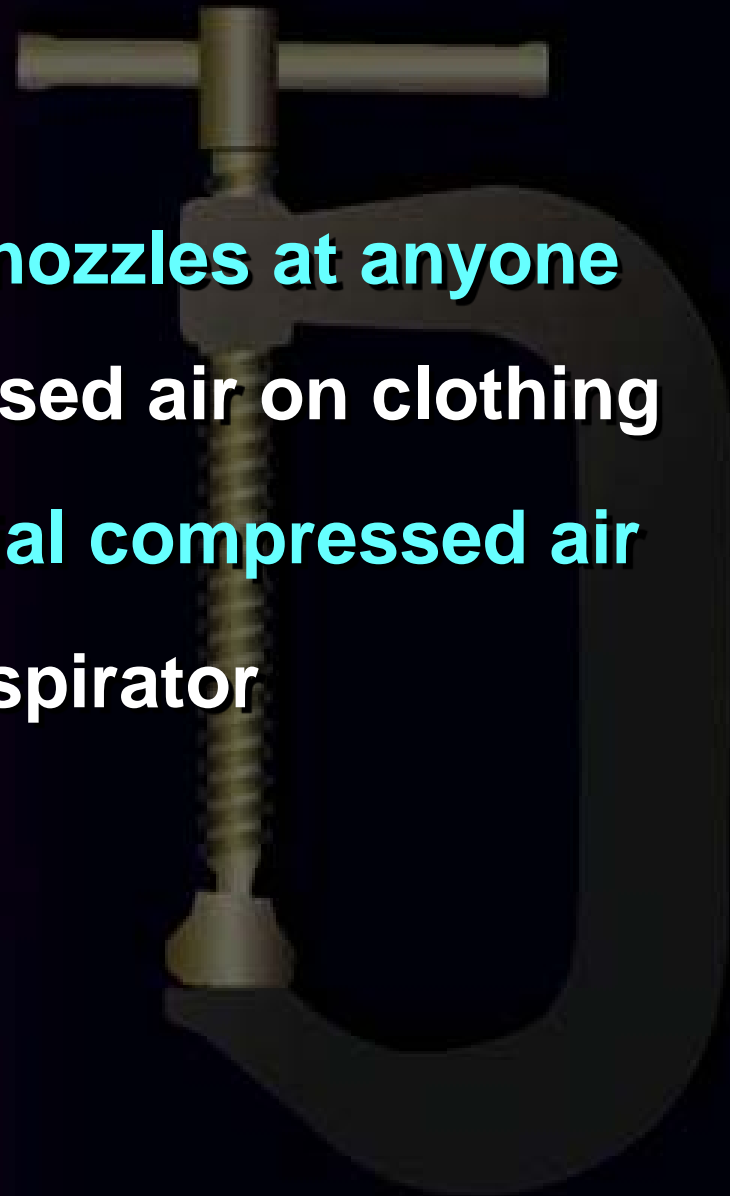
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SAFETY TALKS!

For Construction

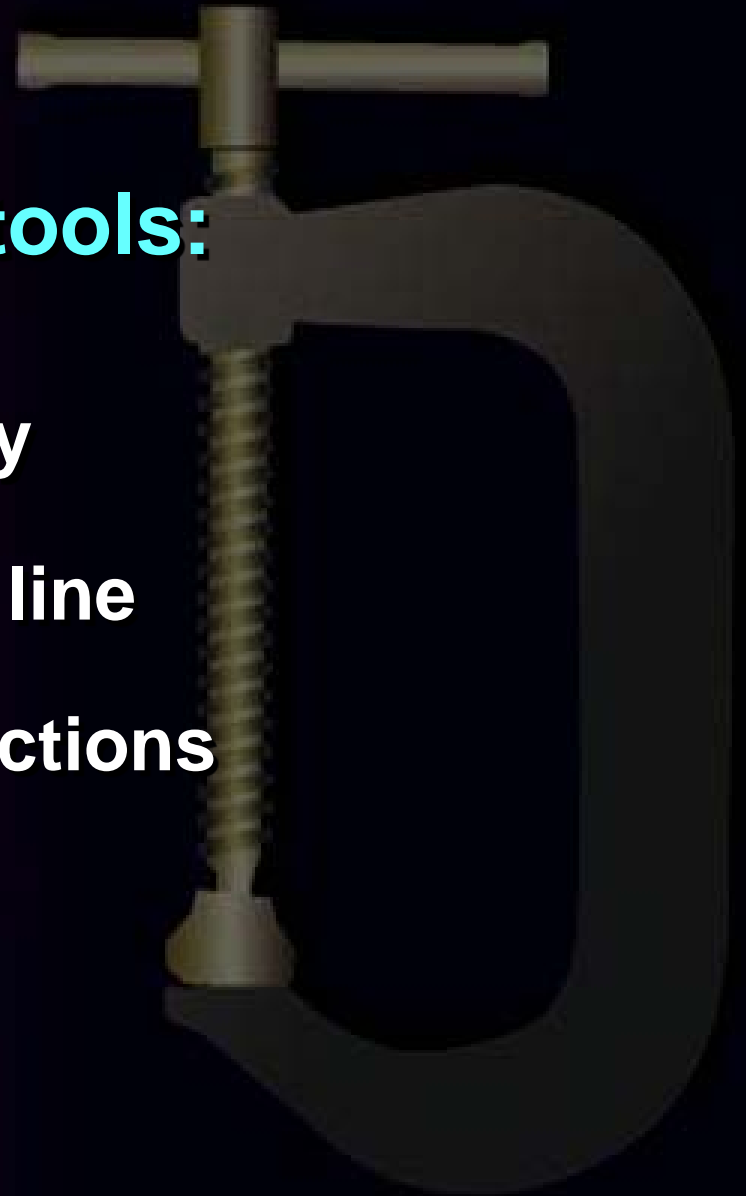
- Don't aim or point nozzles at anyone**
- Don't use compressed air on clothing**
- Do not use industrial compressed air**
- In a supplied air respirator**

**TOOL
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When changing tools:

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



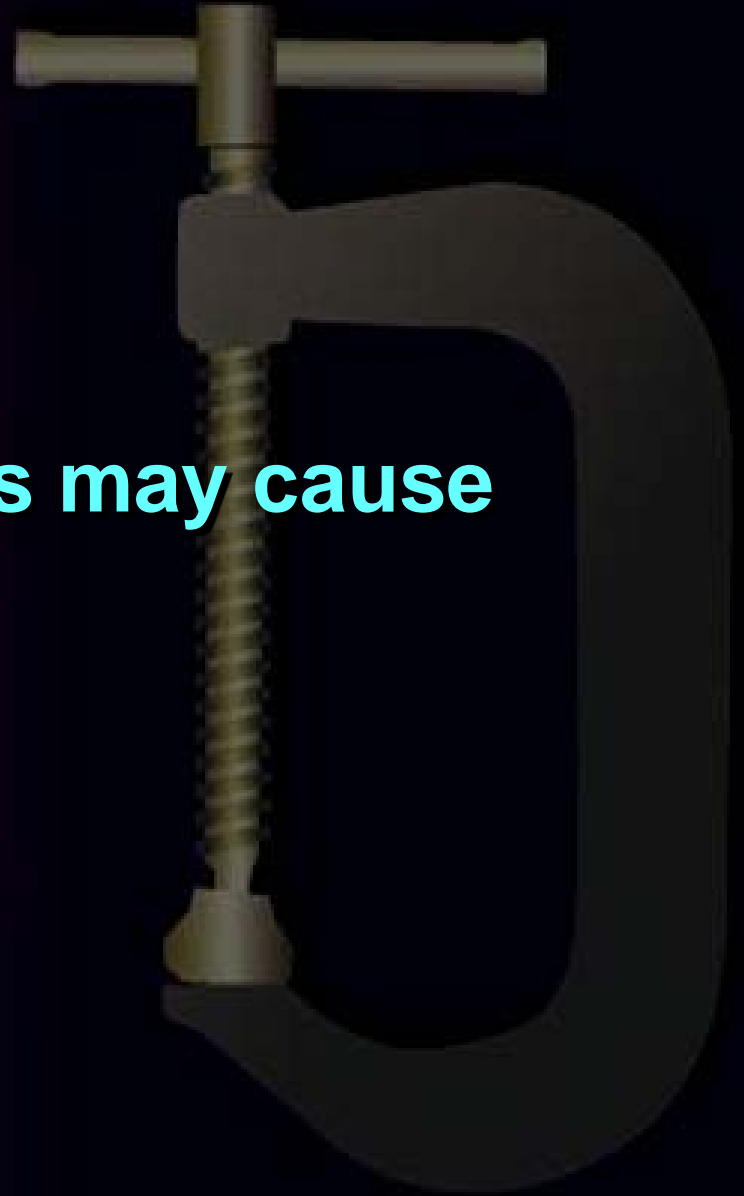
**TOOL
SAFETY**

SAFETY TALKS!

For Construction

Ignoring the risks may cause death

TOOL
SAFETY



SAFETY TALKS! For Construction

TOOL SAFETY

