Setronix desde 1966

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SECOND HALF | PREVENTION

HAND PROTECTION
CHOOSE FOR THE TASK



Keep hands away from hazards and check suitable protection.

1. Hazards and risks

Hazards: Edges, blades, pinch points and moving parts.

Risks: Cuts, punctures, burns or crushing.

2. Before you start

- Identify hazards and hand positions.
- Use suitable guards, supports and tools.
- Check the specified glove and entanglement risk.

3. Stop and report

- Guard removed or hands in the movement zone.
- Damaged, poorly fitting or unsuitable glove.
- Unstable workpiece or improvised support required.

4. What to do: four prevention steps

1



Identify

Check cutting, trapping and movement.

2



Keep away

Use means that keep hands clear.

3



Select

Check glove and compatibility.

4



Stop

Do not adjust moving equipment.

5. Choose the right preventive measure

Situation	Preventive measure
Cuts / punctures	Choose protection suited to the risk and dexterity needed.
Chemicals	Check material and limitations in the documentation.
Rotating parts	Assess entanglement; no gloves near exposed rotation.
Crushing	A glove does not remove trapping or crushing hazards.

Good practice: No glove protects against all hazards. Risk control comes first; rotating parts can catch a glove and pull it in.

6. FORTNIGHTLY ACTION Before the next task, check where hands could be struck and whether the glove is suitable without creating a new risk.

KEEP HANDS CLEAR • CHOOSE • DO NOT IMPROVISE

HSE: selecting PPE HSE: rotating parts