Toolbox KITS

HAZARD COMMUNICATION (HAZCOM) TRAINING

Hazard communication (HazCom) training

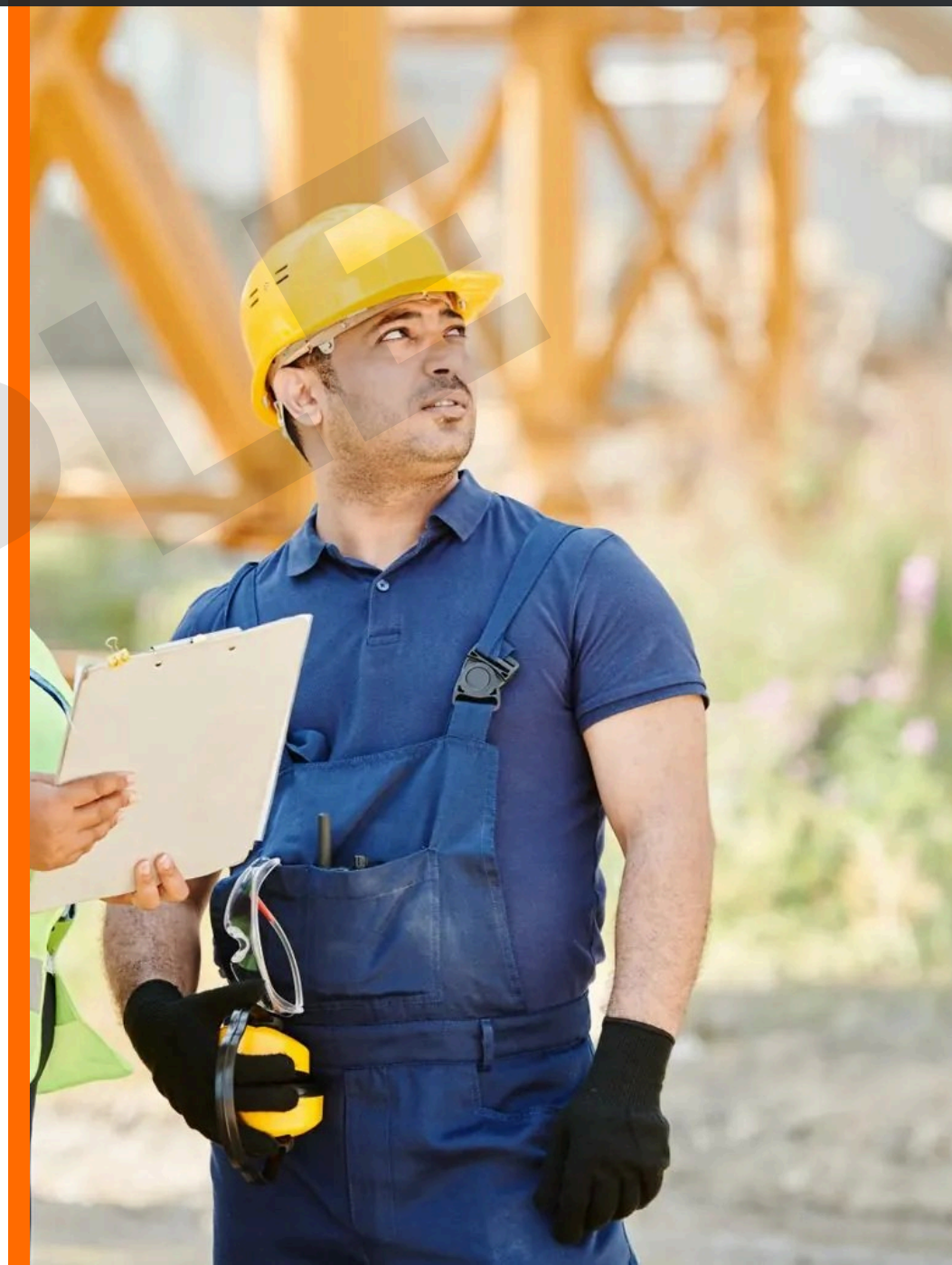
Labels, pictograms, safety data sheets and training (29 CFR 1910.1200)

About 45 minutes, with a 10-question quiz

39 slides | About 45 minutes | 10-question quiz | English + Spanish

SAMPLE

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MODULE 1

The hazard: why hazard communication matters

- [ ] Fuel, solvents, paint, cleaners, adhesives and cement can all be hazardous chemicals
- [ ] Health hazards include toxicity, skin and eye damage, sensitization, cancer and organ damage
- [ ] Physical hazards include flammable, explosive and oxidizing chemicals and gases under pressure
- [ ] Chemicals get in by breathing, swallowing, or skin contact or absorption
- [ ] **Good practice**
  do not judge a chemical by its smell or color. Many hazards give no warning
- [ ] HazCom tells you about the hazards and the protective measures to take 1910.1200(a)(2)

29 CFR 1910.1200(c) · 1910.1200(a)(2)

SAMPLE

Toolbox KITS

Crew handout

Hazard communication (HazCom)

29 CFR 1910.1200

Do

- Read the whole label before you open a container: signal word, pictograms, hazard and precautionary statements.
- Know where the written program, chemical list and safety data sheets are kept.
- Check the SDS for hazards, first aid, spills and PPE before you use a product for the first time.
- Label every container you fill, unless only you will use it during this shift.
- Ask for training when a new chemical or a new task comes into your work area.
- Tell other crews on site about the chemicals you are using.
- Report missing labels, missing SDSs and unknown leaks or odors right away.

Don't

- Do not use anything from an unlabeled container.
- Do not remove or cover a label on a container that arrived from a supplier.
- Do not smell a container to find out what is in it.
- Do not put chemicals in food or drink containers.
- Do not use a new product until you have its SDS and know its hazards.

SAMPLE

Remember **No label, no use: read the label, check the SDS, and ask before you use any chemical you do not know.**