Toolbox KITS

SAFETY DATA SHEETS TRAINING

Safety data sheets training

Safety data sheets (SDS) and chemical labels

Based on 29 CFR 1910.1200, hazard communication

About 40 minutes, with a 10-question quiz

30 slides | About 40 minutes | 10-question quiz | English + Spanish



SAMPLE

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MODULE 1

The hazard: a chemical you know nothing about

What can go wrong	→	What prevents it
Skin or eye burns	→	A label on every container
Breathing vapors or dust	→	An SDS for every hazardous chemical
Fire or explosion	→	SDS you can reach on every shift
Mixing products that react	→	Training on labels and SDS
No information in an emergency	→	Reading before using

SAMPLE

Toolbox KITS

Crew handout

Safety data sheets: label, SDS, know it, ask

29 CFR 1910.1200

Do

- Read the label before you use a chemical
- Know where the SDS are kept and how to get one
- Look up PPE and first aid in the SDS
- Check what a product must not be mixed with
- Label every container, including spray bottles
- Ask your supervisor when a product is new
- Get training when a new chemical hazard arrives
- Give responders the product name

Don't

- Do not use an unlabeled container without checking
- Do not mix products without checking
- Do not remove or deface a label unless you mark the container right away
- Do not bring a new product onto the job without an SDS
- Do not guess in an emergency

SAMPLE

Remember **If you do not know it, check the label and the SDS.**

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