



# Staying Cool is the Rule

SEASONAL SAFETY Heat kills workers, both outdoors and indoors

Any workplace can be too hot for safety

## The health effects of heat include these conditions:

- Heat fatigue
   Victims tire, making jobs more dangerous
- Heat cramp
   Victims suffer muscle cramps

### Heat may also cause life-threatening illnesses:

Heat exhaustion
 Symptoms include headache,
 nausea, and thirst

Heat exhaustions may quickly turn into:

Heat stroke
 Heat stroke kills
 Occurs when body temperatures
 reach 105°F (41°C)
 Symptoms include hot, dry skin,
 headache, confusion, convulsions
 and unconsciousness

#### To prevent heat illness:

- Acclimatize. Keep your workload light for about two weeks
- Dress down. Wear clothes that permit air circulation
- Conserve Energy. Save heavy jobs for the coolest part of the day
- Seek shelter. Take rest breaks in a cool, shady area

#### Also:

- Drink cool water frequently,
   5 ounces per 20 minutes
- Add salt to replace the salt you lost through sweat
- Watch for signs of heat illness, and take no chances

#### To treat a heat stroke victim:

- 1. Get medical help.

  Heat stroke is an emergency
- 2. Maintain airway and breathing
- 3. Place victim in the shade
- 4. Loosen or remove clothing
- 5. Use wet cloths to dampen skin

Remember, you're at risk of heat illness anywhere. Guard against it. Stay cool on the job

