



Safe Chemical Handling for Lifeguards and Pool Operators

By Human Kinetics

Human Kinetics Publishers, United States, 2008. DVD video. Book Condition: New. 190 x 135 mm. Language: English . Brand New Book. Reduce the possibility of accidental chemical exposure to your employees and satisfy OSHA Hazard Communication Standard compliance with Safe Chemical Handling for Lifeguards and Pool Operators: A Complete Training Program and Compliance Kit. This compliance kit includes a training video, training script, student handouts, and helpful resources for use at any aquatic facility where chemicals are handled. With its realistic and relevant presentation, Safe Chemical Handling for Lifeguards and Pool Operators will educate and prepare your staff to implement safe chemical handling practices at your aquatic facility. The only chemical safety training program specific to the aquatic industry, Safe Chemical Handling for Lifeguards and Pool Operators gives your staff the information they require regarding the hazards of chemical exposure, detecting the presence of harmful chemicals, and protecting themselves from harm. Safe chemical handling practices covered include storage and labeling of chemicals, how to read material safety data sheets, action steps for safe cleanup of small spills, and procedures to follow during a large spill emergency. Ideal for group training sessions or new employee orientation, Safe Chemical Handling for Lifeguards and Pool...



Reviews

Very helpful to all type of individuals. It really is rally interesting throgh looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

-- Tyshawn Brekke

The publication is easy in read through preferable to fully grasp. It is writter in simple phrases instead of hard to understand. You will not sense monotony at at any moment of your respective time (that's what catalogs are for concerning if you request me).

-- Kevin Bergstrom Sr.