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SAFETY INSTRUCTIONS FOR THE "CO₂ GENERATORS" CATEGORY

1. Introduction

This document outlines the safety guidelines and proper use of products in the "CO₂ Generators" category. This includes both chemical CO₂ generators and systems that release CO₂ from pressurized cylinders. Following these guidelines ensures user safety and optimal CO₂ system operation.

2. General Safety Guidelines

- Before first use, carefully read the product manual and device specifications.
- Do not inhale CO₂ directly, as it may cause oxygen deprivation.
- Use CO₂ generators only in well-ventilated spaces or controlled systems.
- Store chemical CO₂ generators and pressurized cylinders away from fire, heat, and direct sunlight.
- Do not use damaged CO₂ cylinders or regulators, as leaks and pressure hazards may occur.

- Avoid contact between chemical CO₂ components and skin or eyes, as they may be corrosive.
 - Keep products out of reach of children and pets.
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3. Precautions During Use

- Installing Cylinder Systems – Ensure the CO₂ cylinder is securely connected to the regulator and dispensing system.
 - Safe Cylinder Storage – Store CO₂ cylinders upright in a cool, stable place, avoiding temperature fluctuations.
 - Handling Chemical CO₂ Generators – When preparing chemical CO₂ mixtures, follow instructions carefully and wear protective gloves.
 - CO₂ Monitoring – Use CO₂ sensors to track gas levels and prevent excessive concentrations.
 - Pressure System Safety – Do not exceed recommended pressure values in regulators, and do not use damaged hoses or valves.
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4. Maintenance and Storage

- Regularly check valves, hoses, and regulators in cylinder-based systems to prevent leaks.
 - Do not store CO₂ cylinders near heat sources or in unventilated spaces.
 - Dispose of chemical CO₂ generators and residues in accordance with local hazardous waste regulations.
 - After each use, close cylinder valves securely and check the system for leaks.
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5. Emergency Procedures

- CO₂ Leak – Immediately ventilate the area and shut off the system. For cylinders, check valve and hose connections.
 - Overheated Cylinder – If exposed to high temperatures, cool down the cylinder and disconnect it from the system.
 - Chemical Exposure – Wash affected skin with soap and water, and flush eyes with water for at least 15 minutes. Seek medical attention if necessary.
 - Respiratory Issues – If dizziness or shortness of breath occurs, leave the area immediately and breathe fresh air.
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Final Remarks

**Following these guidelines ensures safe and efficient use of CO₂ generators.
Regularly inspect the technical condition of equipment and maintain proper storage
and operation procedures.**

Safety First!