

I'm not a robot































Also found in: Thesaurus, Encyclopedia. Noun1.warning device - a device that signals the occurrence of some undesirable eventburglar alarm - a warning device that is tripped off by the occurrence of a burglarydevice - an instrumentality invented for a particular purpose: "the device is small enough to wear on your wrist!"; "a device intended to conserve water"smoke alarm, fire alarm - an alarm that is tripped off by fire or smokehorn - an alarm device that makes a loud warning soundsiren - an acoustic device producing a loud often wailing sound as a signal or warningBased on WordNet 3.0, Farlex clipart collection. © 2003-2012 Princeton University, Farlex Inc. n – dispositivo d'allarmeCollins Italian Dictionary 1st Edition © HarperCollins Publishers 1995 Want to thank TFD for its existence? Tell a friend about us, add a link to this page, or visit the webmaster's page for free fun content. Link to this page: For every elevated plant application where an open gate condition might occur, an early warning device such as EdgeAlert can make the difference in severe worker injury, company officials note. There's only one problem: how can they get the cat to wear the warning device? Good reading skills or parental read-aloud assistance will tend to a detailed stop of Smart Mouse, who is determined to stop Marmalade at all costs, but faces seemingly insurmountable obstacles to her various plans to get the bell on the cat.To ensure safe operation, the tugger includes an audible warning device that plays various selectable tunes; a non-contact obstacle sensor with adjustable shape and range zone; mechanical safety bumper; and large red E-stop button on the control panel. Fires, floods, storms, tornadoes, and landslides – these are only a few examples of natural catastrophes man needs to be prepared for. In the ancient times, people felt unprotected, vulnerable, and could not predict such dangers. However, it has always been important to warn people as soon as possible, respond to emergency calls, find ways to warn others, reduce material losses, and increase the chances of escape to those who are unaware of impending disasters. With the development of civilization and growth of science and technology, people have invented a lot of protection and warning methods and used them in emergency situations. On the other hand, the number and diversity of potential dangers, especially those man-made such as chemical or nuclear explosions, pollution incidents, radiation leaks or dam bursts, have also grown rapidly. Over the last centuries, early warning and emergency notification systems have been constantly evolving and changing. Let us have a look now at the history of warning and notification systems. At the dawn of civilization people used big bonfires as warning signals. Such bonfires were usually kindled on hills for the prevention of natural disasters or enemy attacks. The first primitive audible alarms were wind instruments and drums, which are still used by some native tribes in Africa, Australia, and South America. Two types of construction work, which usually require a great deal of public protection, are new residential developments and highway work. But should require modifying the existing traffic patterns and the existing driving habits of the public. Today we will discuss the use of barricades and signs. Guide for Discussion Types of Accidents Collision with construction equipment such as skidlifts or trucks Collision with other vehicles. Pedestrians (both construction workers and visitors) falling into excavations. Driving into excavations. Driving into work areas. Loss of control of vehicle due to changes in road conditions. Types of Warning Devices Signs Cones Drums Barricades Signs Channeling devices such as barrier walls Flashing Lights General Rules Give the public plenty of warning by use of signs Make sure warning devices can be seen and are effective Use flagmen on narrow passages, one way passages, or when construction vehicles will be interacting with the public traffic flow Maintain all barricades and signs Give the construction area a buffer area Be sure you clearly mark the beginning and end of the construction area. Additional Discussion Notes: Remember: There are numerous specific rules for signs, barricades and warning device usage. It is important we use all the types of warning devices we have to protect us and the public around our construction site(s). NOTE: Always promote a discussion on any of the topics covered in the Tool Box Talks. Should any question arise that you cannot answer, don't hesitate to contact your Employer. In various environments, audible warning devices are essential for ensuring safety and alerting individuals to critical situations or potential dangers. These devices and equipment come in several types, each designed to fulfill specific roles and functions. Understanding the differences between sirens, bells, alarms, horns and buzzers can help you choose the right audible warning system catering to your needs. 1. Sirens Sirens are perhaps the most powerful of audible warning devices. They are designed to generate a loud, attention-grabbing sound that can travel long distances. Sirens are often used in emergency situations such as fire alarms, burglary system, protection system, tornado warnings, or other critical alerts. The sound produced by a siren typically varies in pitch and volume, which helps to capture attention even in noisy environments. Modern sirens can be found in both stationary installations (like those on fire trucks) and portable models. Key Features: High decibel sound output, variable frequency, pitch, and volume Effective over long distances View our range 2. Alarms Alarms are versatile devices used in both residential and commercial settings. They serve as emergency notifications, including security alerts, fire warnings, or system malfunctions. Alarms can be configured to produce a range of sounds, from a warble tone to intermittent beeping pattern, depending on the urgency of the alert. Most modern alarms integrate with other security & safety systems, such as infrared detector or smoke detector, to provide comprehensive protection. Key Features: Customizable sound tone pattern Easy integration into systems Suitable for various applications View our alarm range 3. Bells Bells have a distinctive, melodious sound that is less harsh than sirens or alarms. They are often used in offices, schools and religious buildings to signal the start or end of classes / meetings or events. Bells are also used in some commercial & industrial settings to indicate shift changes or other scheduled activities. While bells are not as loud as sirens, typically in the range of 90-105 dB/m, their clear and recognizable sound makes them effective for their intended purposes. Key Features: Resonant & pleasant sound tone Lower decibel volume compared to sirens Ideal for scheduled notification View our bell range 4. Horns Horns are another type known for their loud, penetrating sound, which is effective in noisy environments. They are commonly used in vehicles such as trucks and trains to warn pedestrians and other drivers. Industrial horns are also used in factories and warehouses to signal shifts, break times, or emergency situations. Unlike sirens, which often produce a wailing sound, horns emit a more consistent, steady & deep bass tone. Key Features: Loud and clear sound Useful in noisy environments Consistent & steady tone View our horn range 5. Buzzers Buzzers are characterized by their short, sharp, and repetitive sounds. They are typically used in situations where a quick notification alert is required, such as in doorbells, timers shows, or device/equipment alert. Buzzers commonly have continuous or intermittent sound tone. Due to their distinct and repetitive sound, buzzers are effective for alert in close proximity of under 5 meter distance. Key Features: Sharp, repetitive sound Suitable for close-range notification Can be used for non-emergency communications (community information, events, etc.) Limited range. If opt-in required, not all residents will receive alerts Outdoor Public Warning Systems System of stationary sirens/speakers placed throughout the community May be activated individually or in groups Can signal for various safety and security applications Bells are best for routine notifications and scheduled alerts horns are ideal for high ambient noise environments, and buzzers excel in close-range signaling. By understanding the characteristics of each type of audible warning device and its appropriate applications, you can make informed decisions that enhances communication and safety in your environment. For more detailed information on audible warning devices and their applications, please contact our specialists at Key Security for more information. The average American spends more than three hours a day on their smartphone. We live in a time where people desire information and expect it quickly – especially during critical incidents and disasters. Whether dealing with an evacuation due to flooding, an active-shooter situation or a political demonstration gone awry, public safety agencies must know how to disseminate information to the public, both quickly and accurately. Public safety agencies should be the first to provide the information by leading the story and letting the media highlight the events. In the event of a critical incident, there are four types of emergency alert and warning systems agencies can use to disseminate information: Mass Notification Systems Sends a recorded message to an affected area by matching phone users to a physical address using landline E-911 data or through opt-in Limitations: Landline phones use is decreasing, meaning fewer recipients; in some cases, recipient must opt-in to receive messages; hearing impaired may not receive the message Wireless Emergency Alerts (WEA) Sends text notification message to all mobile phones in affected geographical area (i.e. National Weather Service, Amber ALERT, Presidential Alert) Connected with Integrated Public Alert and Warning System (IPAWS) Disrupts mobile phone's silent mode to alert recipient of message Limitations: Message is limited to 360 characters Sends SMS text message to users through agency database or required opt-in Opt-in available through short code text training program that can assist you with warning device placement (back ) In the ever-evolving world of safety and security, the question, "What is a device used to warn people of danger?" continues to resonate at the core of our collective well-being. As we navigate the intricate world of warning devices, we uncover not just gadgets, but the opportunity to move into another lane and strike it. These collisions often occur at high speeds and result in serious damage, injury and even fatalities. Train your drivers to stop on the roadside only in emergency situations. If there is an emergency, make sure they know what to do to alert other motorists to their presence. According to Part 392.22(a), the Federal Motor Carrier Safety Regulations (FMCSR) require CMV drivers to immediately activate their vehicle's hazard warning signal flashers any time an emergency requires them to stop on the traveled portion of a highway or adjacent shoulder. The flashers must be left on until the emergency warning devices are placed according to regulations specified in Part 392.22(b). Emergency warning devices must be placed within 10 minutes of stopping. When exiting the vehicle to place the devices, drivers should carry them facing oncoming traffic for approaching motorists to see. Reflective triangles, lighted lamps and lighted fuses are examples of acceptable warning devices. CMV drivers are required to place three warning devices in the following manner: On the traffic side of the vehicle, 100 feet or four paces away, in the direction of approaching traffic. In the center of the traffic lane or shoulder occupied by the CMV, 100 feet to 500 feet to give plenty of notice to approaching motorists. If the CMV is stopped on a one-way or divided highway, the warning devices should be placed at 10 feet, 100 feet and 200 feet, facing approaching traffic. To help your drivers remember how to properly place emergency warning devices, Baldwin & Lyons is offering our Emergency Warning Device Placement handout card pictured below in PDF format. Please refer to the Resource Library for a video training program that can assist you with warning device placement. In the unpredictable world, the role of these devices remains indispensable, guiding us towards safer tomorrows and assuring that vigilance is our constant ally. Ready to explore the world of safety devices and find the perfect warning solution? Contact Secure today at 0845 600 8450, and let us help you safeguard what matters most. Warning safety signs are essential tools for ensuring public safety. They provide clear visual alerts about potential dangers in various environments. These signs serve as an immediate form of communication, often featuring yellow backgrounds and black symbols indicating various hazards that can cause harm if precautions are not taken.This guide will outline 20 common warning safety signs, their meanings, and the importance of recognizing each symbol for maintaining a safe environment.Understanding common warning safety signs is essential for maintaining a safe environment in workplaces, public areas, and various facilities. Below are 20 common warning safety signs along with their meanings:The General Warning sign indicates non-specific hazards in an area where a variety of risks may be present. This alert advises individuals to exercise caution and be mindful of their surroundings. Found in workplaces, public spaces, or areas under construction, the sign serves as a universal reminder to proceed carefully.Indicates a broad or undefined hazardUsed where multiple risks may be presentCommon in high-traffic or variable environmentsSignals the need for caution and vigilanceHigh Voltage signs warn of dangerous electrical voltage levels that could cause severe injuries or fatalities.Found in power plants, electrical rooms, and industrial facilities, these signs are essential for maintaining electrical safety. They remind personnel to avoid contact with exposed wires or circuits. Warns of high electrical voltagesIndicates risk of severe injury or deathCommon in power plants and electrical stationsPromotes electrical safety precautionsFlammable Material signs alert people to the presence of substances that ignite easily and may lead to fires. Often placed near gas stations, fuel storage, and chemical plants, these signs remind individuals to keep flames, sparks, and high temperatures away from these materials. Indicates presence of flammable substancesWarns against fire hazardsFound near gas stations and fuel storage areasAdvises against open flames or high temperaturesToxic Material signs identify areas where poisonous substances are present, which may be harmful if inhaled, ingested, or absorbed. Common in labs and chemical storage, these signs ensure that individuals take necessary protective measures to prevent harmful exposure.Indicates presence of poisonous substancesHarmful if inhaled, ingested, or contactedFound in labs and chemical storage areasPromotes use of protective equipmentCorrosive Material signs warn about substances that can damage materials or cause severe burns upon contact with skin. Essential in laboratories and industrial settings, these signs encourage caution and remind workers to use protective gloves and goggles.Warns of corrosive substancesCan damage materials and cause skin burnsFound in labs and industrial environmentsPromotes protective gear useExplosive Material signs alert people to the presence of substances that can explode under certain conditions. Frequently found in mining, munitions storage, and industrial facilities, these signs emphasize the importance of avoiding impact, friction, or excessive heat.Indicates presence of explosive substancesRisk of explosion with impact or heatCommon in mines and munitions storageWarns against impact and heat exposureBiohazard signs indicate the presence of biological substances that may threaten human health. Common in medical and research facilities, these signs help prevent contamination by alerting people to the need for safety measures like gloves and disinfectants.Indicates biological health risksFound in medical and research labsWarns against contamination risksProtects the use of protective gearRadiation Hazard signs warn individuals of areas with ionizing radiation levels could be harmful with prolonged exposure. Found in radiology departments, nuclear facilities, and research labs, these signs highlight the need for protective shielding and limited exposure time.Warns of ionizing radiation presenceProlonged exposure can be harmfulFound in radiology and nuclear facilitiesAdvises use of protective shieldingLaser Beam signs indicate areas with laser equipment that can harm the eyes or skin. Found in medical, research, and industrial settings, these signs remind people to avoid direct exposure and take precautions, such as wearing safety goggles.Warns of laser equipment presenceCan harm eyes or skin on exposureFound in medical and industrial environmentsPromotes wearing protective eyewearMagnetic Field signs warn of strong magnetic fields that can disrupt electronic devices and pose risks to individuals with medical implants. These signs are essential in MRI rooms and research facilities, ensuring both personnel and equipment are kept safe.Warns of strong magnetic fieldsCan affect electronic devicesRisk for individuals with medical implantsCommon in MRI rooms and research labsThe Slippery Surface sign warns about floors that may be slick due to moisture, cleaning solutions, or other substances. Frequently placed in bathrooms, kitchens, or after cleaning, these signs help prevent slips and falls by advising people to proceed with caution.Warns of potentially slick floorsHelps prevent slip-related injuriesCommon in wet or freshly cleaned areasAdvises careful movement in the areaFalling Objects signs indicate areas where there is a risk of objects falling from above, posing injury threats. Commonly used on construction sites, in warehouses, and around heavy equipment, they encourage the use of hard hats and vigilance.Warns of risk from falling itemsPromotes hard hat usageCommon on construction sites and in warehousesEncourages caution near heavy machineryForklift Operation signs warn of areas where forklifts and similar equipment are active, advising caution around moving machinery. Found in warehouses, loading docks, and manufacturing sites, these signs are vital for protecting both operators and pedestrians.Indicates areas with active forkliftsAlerts pedestrians to moving machineryCommon in warehouses and loading docksEnsures awareness for both drivers and pedestriansThe Crane Overhead sign alerts individuals to the presence of overhead cranes, signaling potential hazards from moving loads. Common in industrial settings, these signs remind people to avoid standing or walking under the crane's path.Indicates potential hazards from lifted loadsCommon in construction and industrial areasAdvises avoiding areas below lifted objectsLow Temperature signs indicate areas with extremely cold conditions, which can cause frostbite or other cold-related injuries. Found in freezers, cold storage, and specific manufacturing areas, these signs remind people to dress appropriately and limit exposure.Warns of extreme cold conditionsRisks include frostbite and cold injuriesCommon in freezers and cold storage facilitiesAdvises protective clothing for safetyHigh Temperature signs warn of areas or equipment with dangerously high temperatures, which can lead to burns or other heat-related injuries. These signs are essential near ovens, heaters, and industrial machinery with high heat output.Indicates areas with high temperaturesWarns of potential burn riskCommon near ovens and industrial heatersAdvises caution around heat equipmentStrong Chemical signs alert to the presence of hazardous substances, warning of potential harm from exposure. Found in labs, factories, and chemical storage areas, these signs promote the use of protective gear and safe handling practices.Warns of hazardous chemical presenceIndicates risk from exposure or contactCommon in labs and industrial sitesPromotes protective gear and safe handlingAsbestos signs warn about the presence of asbestos, which is harmful if disturbed or inhaled. Commonly seen in older buildings undergoing renovation or demolition, these signs protect workers and the public from respiratory risks associated with asbestos.Warns of asbestos presenceRisk of respiratory issues if disturbedCommon in older building renovation sitesEmphasizes safety measures for asbestos handlingTrip Hazard signs alert people to obstacles or uneven surfaces that could lead to tripping incidents. Frequently found in areas with cords, raised surfaces, or construction, these signs promote awareness and caution. Warns of potential tripping obstaclesCommon in areas with uneven surfaces or cordsAdvises caution to prevent fallsObstruction signs warn of areas where pedestrian traffic may be impeded by equipment or materials. Common in construction zones, warehouses, and industrial settings, these signs encourage caution and remind workers to use protective gear and safe handling practices.Warns of potential tripping obstaclesCommon in areas with uneven surfaces or cordsAdvises caution to prevent fallsObstruction signs warn of areas where pedestrian traffic may be impeded by equipment or materials. Common in construction zones, warehouses, and industrial settings, these signs encourage caution and remind workers to use protective gear and safe handling practices.Warns of potential tripping obstaclesCommon in areas with uneven surfaces or cordsAdvises caution to prevent fallsObstruction signs warn of areas where pedestrian traffic may be impeded by equipment or materials. 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