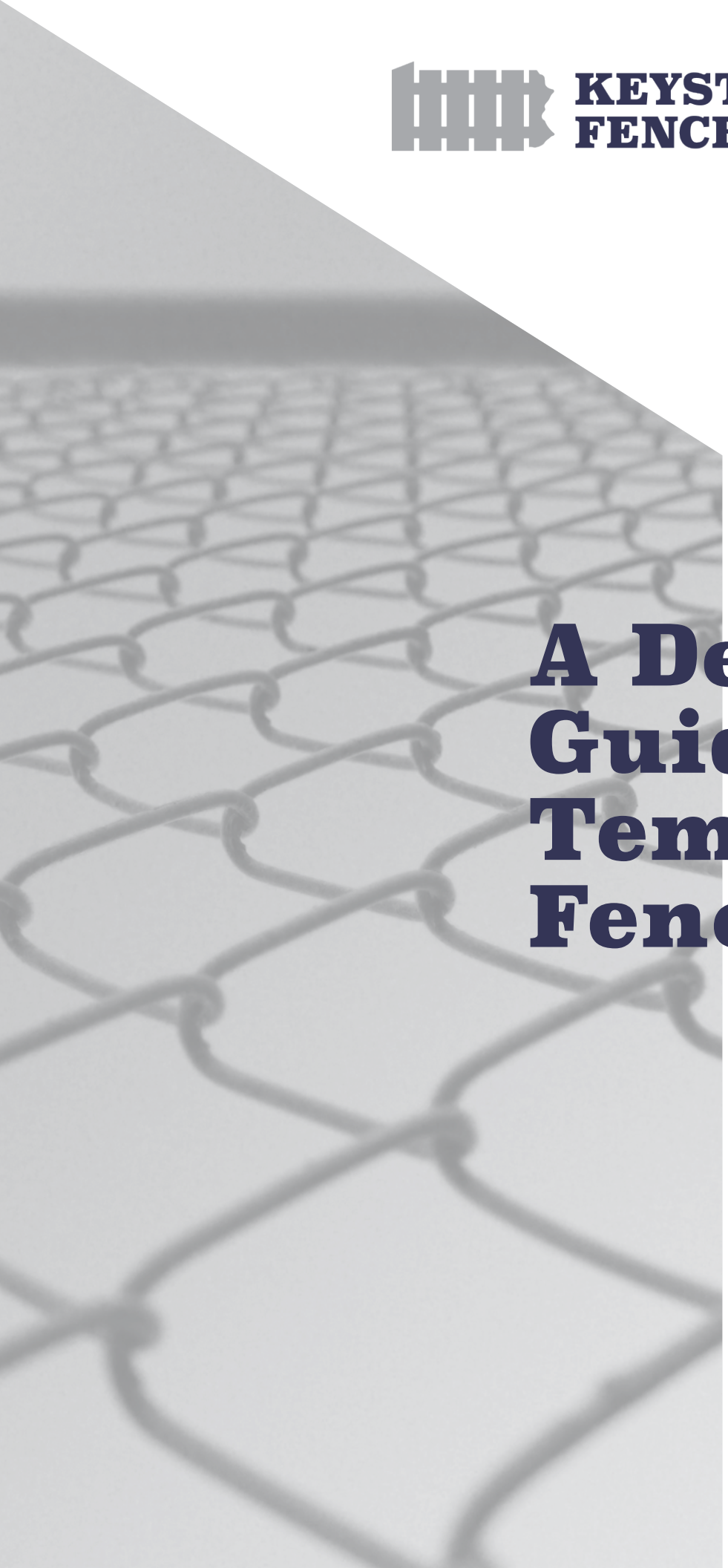
KEYSTONE FENCE



A Definitive Guide to Temporary Fencing

In a world where versatility and security are paramount, temporary fencing is a reliable solution. It serves multiple purposes across diverse industries and settings. Communities everywhere require the use of temporary fencing and/or barriers to meet the requirements of short- and long-term projects and events.

This comprehensive guide breaks down the applications, functions and related information regarding various types of temporary fencing, offering a definitive roadmap for those interested in leveraging this solution. With this knowledge and insight, you are better equipped to make informed decisions about temporary fencing, ensuring that your project is not only safeguarded, but also optimized for efficiency and security.

Top Applications for Temporary Fencing

Because temporary fencing is crucial for safety, security, privacy and other important reasons, there are fencing rentals available for a set amount of time while public and private entities finish a project, hold an event or keep individuals out of work zones and hazard areas. The most common uses of temporary fencing include:

JOB SITES

Temporary fencing on a construction site is a necessary element to support the integrity of the job, keep the construction site or work area secure and give pedestrians and vehicles a safe route around. To protect the safety of construction workers and others who perform work at the location, it is essential for temporary fencing panels at job sites to be sturdy, at least six feet tall, fastened together with the correct parts and routinely checked to verify stability.

SPECIAL EVENTS

One fundamental way public and private organizations control foot and vehicle traffic for parades, concerts, festivals, races, trade shows and sporting events is through the strategic use of temporary fencing and crowd control barriers. There's a variety of options for temporary fencing that necessitates quick setup and removal, which help to fulfill these needs at different types of special events.

DISASTER ZONES

When dealing with natural disasters like hurricanes, earthquakes, floods and fires, there is potential for catastrophic damage—the kind that can easily become a hazard to human life and various types of property. As first responders and work crews deal with dangerous issues, setting up a perimeter of security is fundamental. In the aftermath of such natural disasters, temporary fencing serves as a major component in safeguarding against risks and ensuring the safety of people and property.

BUSINESSES

For private entities that operate seasonal outdoor business, temporary fencing can be a major support. It can also serve to distinctively divide a parking lot or delineate areas and organize people at a work event. It is paramount that these businesses have access to a variety of temporary fencing products, as well as a staff that is professionally trained to ensure that the installation and removal are not only safe and sturdy, but also efficient.

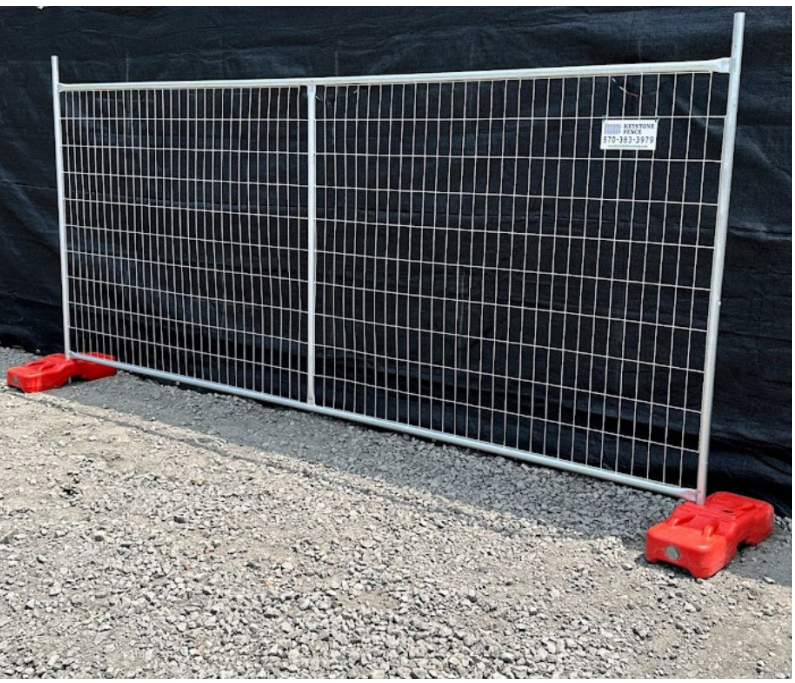
Types of Temporary Fencing

Whether you need temporary fencing for a construction site, special event, disaster area or business requirement, there are multiple options to meet individual needs.

CHAIN LINK OR WELDED WIRE PANELS

One of the most common types of temporary fencing is chain link or welded wire panels. They are a sturdy and economical choice and can be installed on any surface by professionally trained installers. They are free-standing and require no drilling. Lightweight metal stands allow for easy relocation, and the panels have horizontal and vertical crossbars for added support. Typically available in four-, six- and eight-foot heights, these panels may also be pounded into the ground when needed.

These panels are the best option for public safety at construction sites, disaster/accident zones and waste areas. But they aren't just for outside projects, given that they can be set up on a variety of surfaces and provide a sturdy, reliable barrier for many applications. The panels can also be easily repositioned for extended use, and are often combined with add-ons for extra security, wind protection or easy entry and exit.



POST-DRIVEN CHAIN LINK

In certain construction and security scenarios, you may need temporary fencing with greater resiliency in order to weather more challenging conditions. For these cases, it's best to opt for a type of temporary chain link fencing that can be driven directly into the ground. Capable of being installed on any type of surface, post-driven chain link fencing can also be fortified with options like barbed wire, top rail and tension wire.

CROWD CONTROL BARRIERS

When barriers are needed to control foot and vehicle traffic for occasions such as seasonal parades, concerts, festivals, races, trade shows and sporting events, you may consider a bicycle rack style (3.5 x 6 feet) or welded wire option (4 x 8 feet).

FENCING ADD-ONS

There are also temporary fencing add-ons to keep in mind, including swing and slide gates (single, double or walk-through) and windscreens. Windscreens, also known as privacy screens, provide a reliable barrier when blowing winds might cause disruptions to construction or other activities, as well as an aesthetic component for a cleaner, more streamlined appearance. They are integral in ensuring privacy from onlookers and can help reduce theft by blocking the view into an area.

Construction Site Fencing

Construction sites are dynamic environments where valuable equipment, materials and personnel are constantly at risk from a variety of dangers. From unauthorized access and theft to vandalism and accidents, the consequences of inadequate fencing and precautions can be severe, leading to financial losses, project delays and compromised worker safety. Ensuring the safety and security of your construction site is not just a matter of compliance, but also a fundamental responsibility.

Temporary fencing at a construction site indicates to the general public that construction work is ongoing, serving to:

- Protect drivers or pedestrians from entering
- Enable construction workers to perform the work without fear of injuring others
- Help prevent traffic build-up
- Create a safe pathway for construction workers to enter and exit
- Communicate the presence of construction work

Additionally, temporary fencing on a construction site supports containment. Trash, packaging, industrial wrapping and small pieces of debris have the potential to escape and become a safety hazard, which can risk costly fines or a temporary shutdown if cited for not controlling the job site.

By following best practices and implementing effective strategies, you can create a proper perimeter with temporary fencing. To optimize your construction site fencing application, consider the following:

FENCING SELECTION: Choosing the right fencing type is a crucial initial step in securing your construction site. Be sure to take into account the duration of your project and the level of activity expected on site. From chain link panels to post-driven chain link fencing and temporary fencing add-ons, you can choose the best options by carefully assessing the demands of your project and selecting the ideal product that aligns with your site's requirements.

FENCING HEIGHT, STABILITY & WEIGHT:

Determining the appropriate height, stability and weight of your construction site fencing is integral to ensuring effective security. While increased heights translate to increased security, you can strike the right balance between effectiveness and sensibility by choosing a fencing design that ranges from six to eight feet. Opt for a height that discourages easy entry while taking into account practical considerations. And be sure to check with local codes and regulations for height specifications.

To bolster the stability and weight of your fencing system, it's wise to move beyond traditional sandbags and cement blocks. Think about utilizing anchor or ballast stands to not only enhance stability, but also offer convenience. Make sure your options feature high-visibility details and anti-trip designs in order to minimize the risk of accidents and mitigate liability concerns. In certain scenarios requiring maximum stability, you may opt for fencing posts that can be driven directly into the ground. Selecting high-quality fencing materials and innovative weight solutions ensures peace of mind while safeguarding your valuable assets and personnel.

PRIVACY SCREENS: Privacy screens, also known as windscreens, provide a reliable barrier when blowing winds might cause disruptions to construction activities, as well as an aesthetic component for a cleaner, more streamlined appearance. Privacy screens help prevent vandalism and theft while allowing for an added layer of privacy. By minimizing visibility, you minimize temptations and opportunities for ill-intended behavior. These screens have proven to be a significant deterrent for reducing unauthorized access, and they are both affordable and easy to deploy.

CONTROLLED ACCESS POINTS & INTEGRATED SECURITY MEASURES:

Regularly moving fence panels to create temporary entry points is an ill-advised practice that compromises site security. To maintain consistency and minimize security breaches, create specific entry points. This approach allows for better control and alarm when someone accesses the site through unauthorized areas. Incorporate vehicle and pedestrian gates into your fencing plan to facilitate authorized access and streamline the flow of personnel and equipment.

In addition, assign a dedicated parking area for workers and establish clear protocols for third-party vehicles. By minimizing access to your construction site, you reduce the chances of unauthorized entry. Having a separate parking area with its own security measures (e.g., surveillance cameras) ensures that only essential vehicles can enter the site. Similarly, establish specific areas and protocols for delivery trucks, ensuring a smooth process and minimizing the risk of missing or stolen items.

Understand that temporary fence panels alone may not provide comprehensive security. It is essential to implement additional measures to bolster your site's protection. Adequate lighting throughout the site, combined with motion sensors and/or cameras at external entry points (plus deterring signage) ensures enhanced visibility and detection. For greater security, advanced technologies can be considered.

Crowd Control Fencing

In the realm of event management and public gatherings, maintaining order and ensuring the safety of attendees are top priorities. Designed to create clear, defined perimeters, temporary fencing acts as a physical barrier that directs and channels the flow of people, mitigating the risk of overcrowding and chaotic situations.

Each event is unique, and therefore, it's crucial to seek out a solution tailored to your specific requirements when selecting a temporary fencing system for crowd control. Temporary barriers and chain link are popular selections for this type of application, given their affordability, versatility and more. Following are additional considerations to keep in mind.

INSTALLATION & CONFIGURATION

Proper installation is crucial for the effectiveness of temporary fencing in crowd control. Fencing should be set up in a manner that ensures stability and integrity, even in the face of pressure from large crowds. Anchoring methods can be employed to secure the fencing in place, and the fencing layout should be strategically planned to guide the flow of attendees in a logical and organized manner.

ACCESSIBILITY & EMERGENCY SCENARIOS

While temporary fencing serves to regulate the movement of crowds, it's imperative to establish designated entry and exit points to prevent bottlenecks and facilitate emergency evacuations. Clearly marked gates or openings should be strategically positioned to allow for swift access by attendees and emergency personnel.

COMPLIANCE & REGULATIONS

Compliance with local regulations and codes governing crowd control measures is of utmost importance. Organizers must be aware of any specific requirements related to fencing height, materials and accessibility to ensure a safe and legally compliant event.

CUSTOMIZATION

Temporary fencing can also serve as a canvas for branding and communication. Event organizers often utilize fencing panels to display event logos, sponsor information, or safety instructions. This not only enhances the overall aesthetic but also provides valuable information to attendees.

Temporary fencing for crowd control is an indispensable asset in orchestrating safe and successful events. By understanding the nuances of fencing types, proper installation techniques and compliance with local regulations, event organizers can confidently deploy this tool to maintain order, ensure safety and create a seamless experience for attendees.

KEYSTONE FENCE

Keystone Fence:

YOUR TEMPORARY FENCING PARTNER

No matter the application or function, there's no better way to optimize your project's temporary fence installation than to partner with a team of experienced, knowledgeable fencing experts. The professionals at Keystone Fence can offer tailored insights and guidance specific to your site, including the best product type, materials, size, height and additional safety and security measures.

By leveraging our expertise, you can minimize the risk of hazards, theft, vandalism, project delays and other negative impacts. Working with our qualified fencing professionals puts you in a better position to safeguard your equipment, materials and personnel, giving you greater peace of mind.

Seeking temporary fencing solutions for your current or upcoming project? **Contact Keystone Fence for a quick and courteous quote.**

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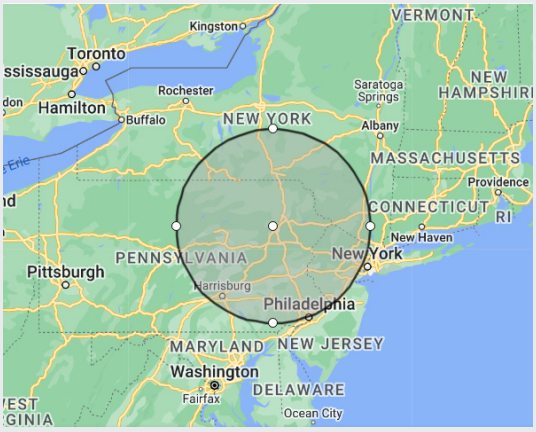
Service Area



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