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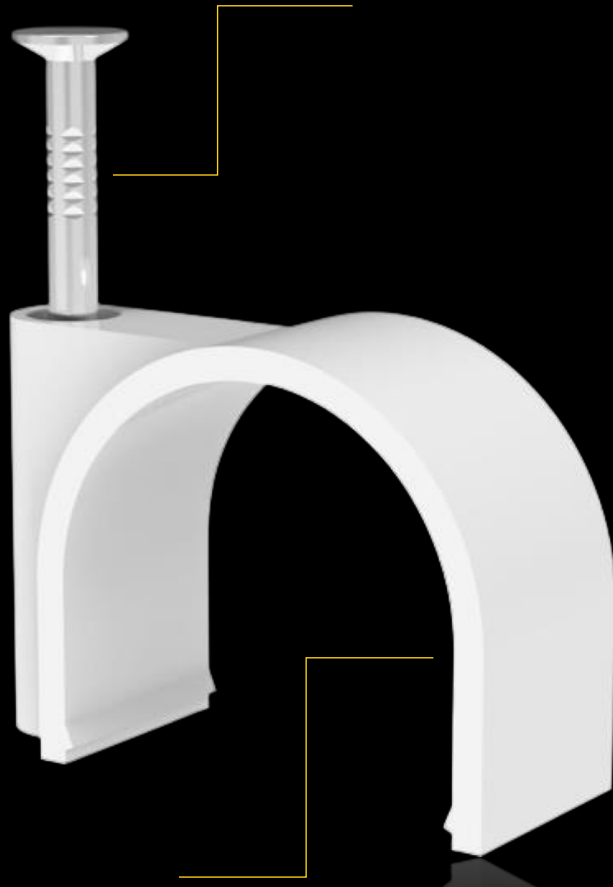


Product Catalogue



Hinove cable nail clips, also known simply as nail clips or cable clips, are small plastic fasteners used to secure electrical cables and wires to surfaces such as walls, ceilings, or baseboards. They have a nail for attaching to the surface and a clip or clamp mechanism to hold the cable in place.

These clips are commonly used in both residential and commercial settings to organize and manage cables, preventing them from becoming tangled or creating tripping hazards. They come in various sizes and designs to accommodate different cable diameters and mounting requirements.



Homes: In homes, cable clips are often used to manage cables for TVs, computers, routers, and other electronic devices. They help keep cables neat and organized along baseboards, walls, or under desks.

Offices: Offices frequently utilize cable clips to organize the myriad of cables associated with computers, printers, phones, and other office equipment. They are often installed along desks, walls, and ceilings to maintain a tidy workspace and reduce clutter.

Commercial Buildings: Cable clips are used in various commercial buildings, such as retail stores, restaurants, and warehouses, to manage the cables for security cameras, lighting systems, POS systems, and other electronic devices.

Industrial Settings: In industrial environments, cable clips are used to secure cables and wires along machinery, conveyor belts, and other equipment. They help prevent accidents, such as tripping or cable damage.

Non-Conductive: Plastic is non-conductive, which means it doesn't conduct electricity. This property makes plastic cable clips safe to use around electrical wiring without the risk of causing short circuits or electrical shocks.

Corrosion Resistance: Unlike metal clips, plastic cable clips are resistant to corrosion, rust, and other forms of deterioration. This makes them suitable for both indoor and outdoor applications, even in environments with high humidity or exposure to moisture.

Versatility: Plastic cable clips come in various sizes, shapes, and designs to accommodate different types and sizes of cables. They can be used on different surfaces such as walls, ceilings, or floors, and are compatible with a wide range of cable management solutions.

Easy Installation: Plastic cable clips typically feature simple designs that make them easy to install with basic tools such as screws or adhesive.

Hinove CPVC (Chlorinated Polyvinyl Chloride) clamps are often used in plumbing and electrical applications. They're designed to secure CPVC pipes or tubes in place, ensuring they don't move or become dislodged.

These clamps are made from CPVC itself. They come in various sizes to accommodate different pipe diameters and are usually secured in place with twisted concrete nails. CPVC clamps are valued for their resistance to corrosion, making them suitable for use in both indoor and outdoor environments. They provide a secure and stable mounting solution for CPVC pipes in residential, commercial, and industrial settings.

Pipe Support: CPVC clamps are primarily used to support CPVC pipes along walls, ceilings, or other surfaces. They help prevent sagging or shifting of pipes, ensuring proper alignment and support throughout the piping system.

Securing Pipe Runs: CPVC clamps are used to secure CPVC pipes in place along their entire length, especially in long pipe runs where multiple supports are required to maintain stability and prevent movement.

Vertical Pipe Support: In vertical pipe installations, CPVC clamps provide essential support to prevent pipes from slipping or falling, especially in applications where pipes are suspended from overhead structures.

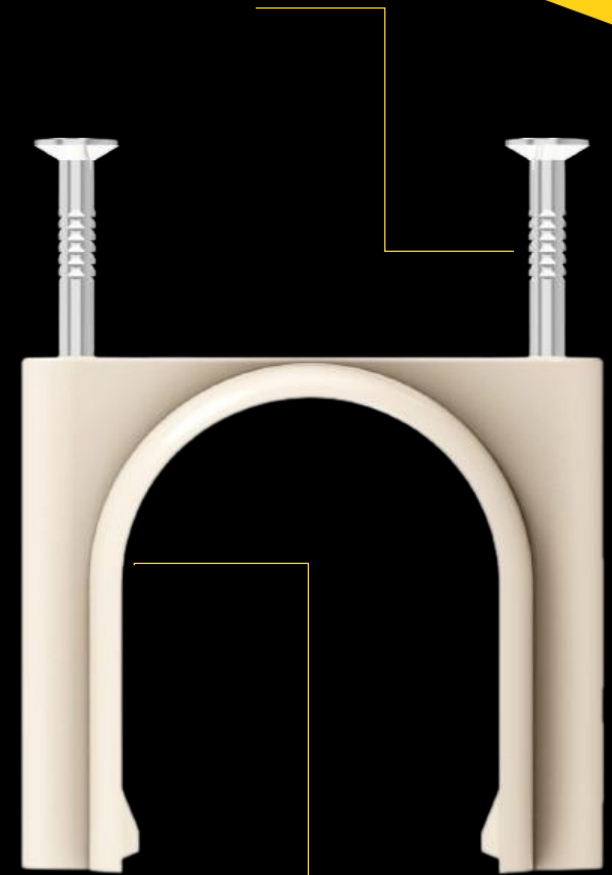
Plumbing and HVAC Systems: CPVC clamps are commonly used in plumbing and HVAC systems for both residential and commercial buildings. They provide secure support for CPVC pipes, ensuring proper functioning and longevity.

Corrosion Resistance: CPVC clamps are highly resistant to corrosion, which ensures long-term durability and reliability in various environments, including those with exposure to moisture or chemicals.

Chemical Resistance: Just like CPVC pipes, CPVC clamps are resistant to a wide range of chemicals, making them suitable for use in industrial settings where corrosive substances are present.

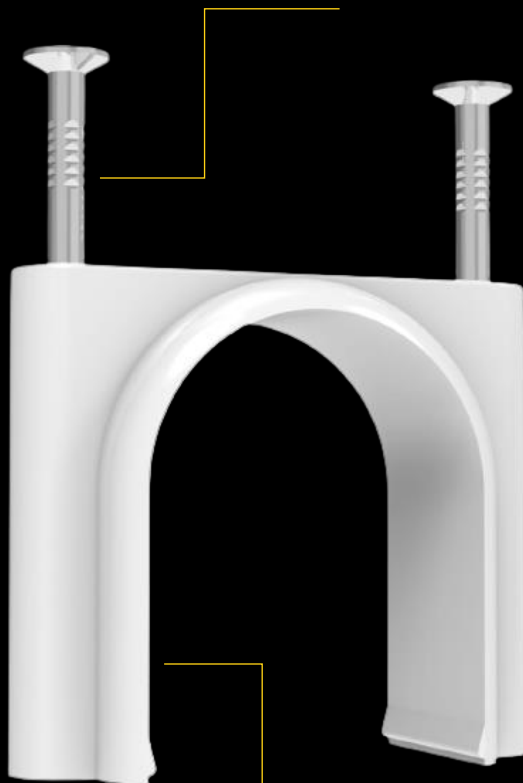
Ease of Installation: CPVC clamps are designed for easy installation and can be quickly secured to surfaces using screws, nails, or adhesive. This simplifies the installation process and reduces labor costs.

Durable Construction: CPVC clamps are typically made from high-quality CPVC material, ensuring strength and durability. They are resistant to impacts and can withstand the weight of CPVC pipes without deforming or breaking.



Hinove UPVC (Unplasticized Polyvinyl Chloride) clamps serve a similar purpose to CPVC clamps but are specifically designed for use with UPVC pipes. They are made of UPVC itself that are resistant to corrosion, ensuring longevity in various environments.

They come in various sizes to accommodate different pipe diameters and are installed using twisted concrete nails. UPVC clamps are commonly used in plumbing, drainage, and other applications where UPVC piping is utilized, providing a reliable and stable mounting solution.



Piping Systems: UPVC clamps are widely used to support UPVC pipes in plumbing, drainage, and irrigation systems. They provide essential support, preventing sagging or movement of pipes, and ensuring proper alignment and stability.

HVAC Systems: UPVC clamps are employed in heating, ventilation, and air conditioning (HVAC) systems to support UPVC ducts and pipes. They provide stable support, ensuring proper airflow and efficient operation of HVAC equipment.

Greenhouse Construction: UPVC clamps are used in greenhouse construction to secure UPVC pipes or tubing used for framing and structural support. They provide a durable and weather-resistant solution for building lightweight and cost-effective greenhouse structures.

Signage and Display: UPVC clamps are utilized in signage and display applications to mount signs, banners, or other promotional materials onto UPVC pipes or frames.

Corrosion Resistance: UPVC clamps are highly resistant to corrosion, rust, and degradation caused by exposure to moisture, chemicals, or environmental factors. This property ensures long-term durability and reliability, even in harsh or corrosive environments.

Chemical Resistance: UPVC clamps are resistant to a wide range of chemicals, including acids, alkalis, salts, and many organic solvents. This makes them suitable for use in applications where exposure to corrosive substances is common.

Lightweight: Plastic UPVC clamps are lightweight and easy to handle, making them convenient to transport, store, and install. Their lightweight nature also reduces the overall weight of the installation, which can be beneficial for applications where weight is a concern.

Ease of Installation: UPVC clamps are designed for easy installation and can be quickly secured to surfaces using screws, nails, or adhesive.

Hinove wall plugs, also known as wall anchors or gitti, are small plastic devices used to provide support and stability for screws when attaching objects to walls, especially in materials like drywall or plaster where the wall's integrity may not be sufficient to hold the weight of the object being mounted.

The basic idea is that you drill a hole into the wall, insert the wall plug into the hole, and then drive a screw into the plug. The plug expands to grip the sides of the hole, providing a secure anchor for the screw.

Hanging Objects: Wall plugs are often used to hang heavy objects such as mirrors, shelves, cabinets, artwork, or wall-mounted TVs securely on masonry or concrete walls. They provide a stable anchor point to support the weight of the object without damaging the wall.

Securing Fixtures: Wall plugs are used to secure fixtures such as towel rails, curtain rods, handrails, or coat hooks to masonry or concrete walls. They ensure that the fixtures are firmly attached and can withstand regular use without coming loose.

Installing Electrical Boxes: In electrical installations, wall plugs are used to secure electrical boxes, junction boxes, or conduit straps to masonry or concrete walls. They provide a stable mounting point for electrical components and help ensure compliance with safety regulations.

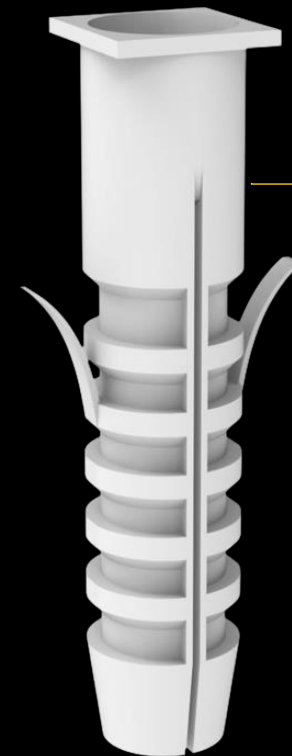
Mounting Light Fixtures: Wall plugs are used to mount outdoor light fixtures, security lights, or motion sensors on exterior walls made of masonry or concrete.

Secure Attachment: Wall plugs provide a stable and secure attachment point in masonry, concrete, or other solid materials where there are no pre-existing holes or anchors. This ensures that objects, fixtures, or fasteners are firmly anchored in place, reducing the risk of them coming loose or falling.

Versatility: Wall plugs can be used in a wide range of applications, including hanging objects, securing fixtures, anchoring fasteners, and repairing damaged screw holes. They are suitable for both indoor and outdoor use and can be used with various types of screws, bolts, or hooks.

Weight Capacity: Wall plugs are designed to distribute weight evenly and provide sufficient support for heavy objects or fixtures. They can withstand significant loads when installed correctly, making them suitable for hanging mirrors, shelves, cabinets, or other heavy items on walls.

Damage Prevention: By distributing the weight of objects or fixtures over a larger area, wall plugs help prevent damage to walls or surfaces.



Hinove insulation tapes are a specialized type of insulation tape designed to offer not only electrical insulation but also resistance to flames and high temperatures. These tapes are typically used in applications where there is a risk of fire or exposure to high temperatures, such as in electrical installations, automotive wiring, industrial machinery, and aerospace.

FR (Flame Retardant) insulation tapes are made from materials that have been treated or formulated to resist ignition and slow down the spread of flames. These tapes are ISI certified and comes in various colors such as black , red , yellow , white , green , blue while black is more common.



Electrical Insulation: FR-PVC insulation tape is used to provide electrical insulation and protect wires, cables, and splices from exposure to moisture, heat, and other environmental factors. It helps prevent short circuits, electrical shocks, and other hazards by creating a barrier between conductive materials.

Safety Marking: FR-PVC insulation tape is often used for safety marking purposes, such as marking hazardous areas, equipment, or obstacles. Its bright colors and high visibility make it suitable for creating warning signs or labels to alert personnel to potential dangers.

Weatherproofing: FR-PVC insulation tape can be used for weatherproofing outdoor electrical connections or splices. It helps protect exposed wires and cables from moisture, rain, UV radiation, and other outdoor elements, ensuring reliable performance in harsh environments.

Fire Retardant: FR-PVC insulation tape is formulated with fire-retardant properties, reducing the risk of fire propagation in electrical installations. It meets stringent safety standards and regulations, making it suitable for use in environments where fire safety is a concern.

Durability: FR-PVC insulation tape is made from durable materials that withstand exposure to heat, UV radiation, chemicals, and mechanical stress. It maintains its integrity and insulation properties over time, ensuring long-term reliability in various applications.

Weather Resistance: FR-PVC insulation tape is resistant to moisture, humidity, rain, and other weather conditions, making it suitable for both indoor and outdoor use. It provides reliable insulation and protection in harsh environments without deteriorating or losing adhesion.

Hinove nylon cable ties, also known as zip ties or wire ties, are fastening devices used to bundle and secure items together. They are commonly made from nylon plastic and feature a flexible ratchet mechanism that allows them to be tightened and locked in place.

Nylon cable ties come in various lengths, widths, and colors to accommodate different needs. They are valued for their durability, ease of use, and affordability. Additionally, some cable ties are designed to be reusable, allowing for adjustments and reuse in different applications.

Electrical Work: They are essential for bundling and organizing cables and wires in electrical installations, helping to maintain a neat and safe setup, which reduces the risk of damage and enhances system reliability.

Home Organization: In households, nylon cable ties are used to manage cords behind desks, entertainment centers, and home offices, preventing tangling and creating a more organized space.

Automotive: These ties are used to secure wiring and hoses under the hood, keeping them in place and preventing them from interfering with moving parts or being damaged by heat and vibrations.

Construction: On construction sites, nylon cable ties are used to bundle and secure materials, manage cables, and even assist in temporary repairs or hold items in place during work.

Gardening: Gardeners use them to tie plants to stakes or trellises, guiding their growth and providing support to prevent damage from wind or their own weight.

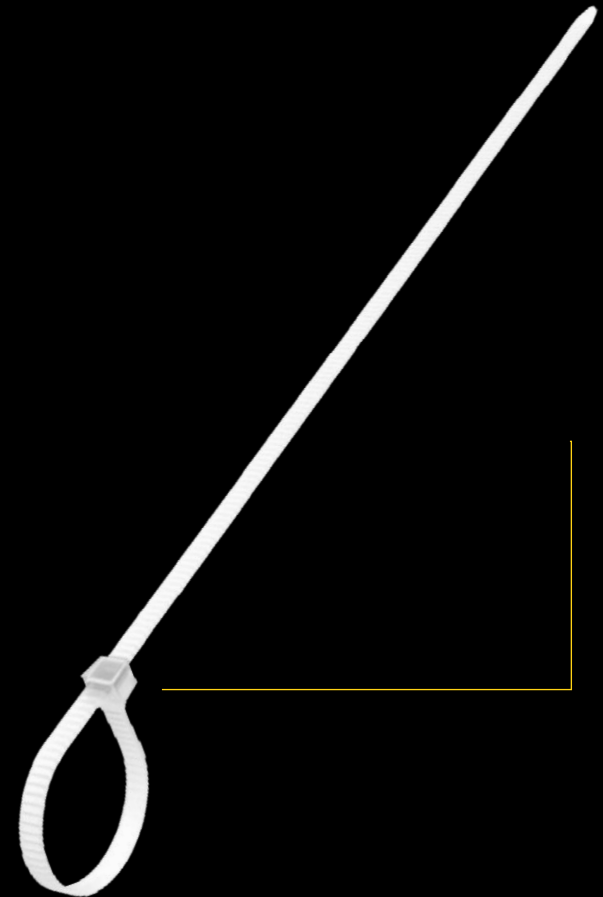
Strength and Durability: Made from nylon 6.6, these ties are exceptionally strong and can handle significant tensile stress, making them reliable for securing heavy or critical items.

Versatility: Available in a wide range of sizes, tensile strengths, and colors, nylon cable ties can be used for countless applications, from organizing cables to supporting plants in gardens.

Ease of Use: They are simple to use, with a self-locking mechanism that requires no special tools. This makes them accessible for both professional and personal use.

Cost-Effective: Nylon cable ties are relatively inexpensive, providing an affordable solution for bundling and securing needs in large quantities.

Temperature Resistance: These ties can withstand a broad range of temperatures (-40°F to 185°F), making them suitable for both indoor and outdoor environments, including harsh conditions.



Hinove concrete nails are specially designed fasteners used to secure materials to concrete or masonry surfaces. They are typically made of hardened steel to withstand the hardness of concrete. Concrete nails have a fluted shaft and a sharp, pointed tip that enables them to penetrate the tough surface of concrete without bending or breaking.

These nails come in various lengths and thicknesses to accommodate different applications, from fastening wooden frames to concrete walls to securing metal brackets or fixtures.



Construction Sites: Concrete nails are extensively used in construction sites for attaching framing lumber, sheathing, siding, and other building materials to concrete or masonry structures. They are indispensable in building walls, floors, and roofs.

Residential Buildings: In residential construction, concrete nails are used for various purposes, including installing baseboards, attaching wooden fixtures, securing electrical boxes, and mounting shelves or cabinets to concrete walls.

Commercial Buildings: Concrete nails are employed in commercial buildings for similar purposes as in residential buildings, such as installing interior finishes, mounting fixtures, and securing structural elements.

Infrastructure Projects: Infrastructure projects like bridges, tunnels, dams, and highways often require the use of concrete nails for anchoring various components to concrete surfaces. They are also used in repairing and maintaining existing infrastructure.

Strength and Durability: Concrete nails are designed to penetrate tough concrete surfaces without bending or breaking, providing a strong and durable connection. This makes them suitable for securing heavy materials and enduring harsh conditions.

Secure Fastening: Once driven into the concrete, concrete nails provide a secure and stable anchor point for the attached materials. This helps prevent loosening or displacement over time, ensuring long-lasting performance and structural integrity.

Cost-Effectiveness: Concrete nails are a cost-effective fastening solution compared to alternative methods, such as anchor bolts or adhesive anchors. They are readily available at hardware stores and come in various lengths and sizes to suit different applications, making them accessible and affordable for most projects.

Removability: While concrete nails provide a secure attachment, they can be removed if necessary, allowing for modifications or repairs to be made to the attached materials or the concrete surface itself.

Hinove surface modular gang box is a type of electrical enclosure designed to house electrical devices such as switches, outlets, or data communication components. These boxes are typically installed on the surface of walls or ceilings, as opposed to recessed boxes which are installed within the wall or ceiling itself.

Surface modular gang boxes come in various sizes and configurations to suit different installation requirements and building codes. They are commonly used in residential, commercial, and industrial settings for electrical wiring and networking applications.

Electrical Housing: Primarily used to contain and protect electrical components such as switches, outlets, and wiring connections.

Surface Mounting: Ideal for installations where embedding the box into the wall is not feasible, such as in concrete, brick walls, or other solid structures.

Modular Systems: Supports modular electrical systems, allowing different types of modules (switches, sockets, dimmers) to be mounted together in a single box.

Retrofit Installations: Commonly used in retrofitting or upgrading old buildings where cutting into walls is impractical or prohibited.

Commercial and Industrial Use: Frequently used in industrial and commercial settings due to their durability and flexibility in housing a variety of electrical components.

Material: Typically made from durable plastic (like PVC) or metal (steel, aluminum) to ensure longevity and safety.

Size Variations: Available in different sizes and configurations to accommodate varying numbers of switches or outlets (e.g., single, double, or multi-gang boxes).

Fire-Resistant: Most boxes are designed to be fire-resistant, providing a level of safety in case of electrical faults.

Weatherproof Options: Some surface gang boxes are designed to be weatherproof, making them suitable for outdoor use.

Easy Installation: Designed for simple installation, often with pre-drilled holes for screws, and knockouts for conduits.

Aesthetic Flexibility: Available in various finishes and designs to match the aesthetic of different environments (e.g., modern, industrial).





Hinode

Securing Connections

Plot 78, Barcelona Industrial Estate, Odhav, Ahmedabad.

Contact No:- +91 94868 00000 | +91 78100 21797 | Website :- www.Hinode.in

Mail :- Hinode@Gmail.com

