

Company Profile

ABOUT US

Since 2003, IHCO Group, now led by the second generation, has grown from a national enterprise to a key international player. Our expansion reaches beyond borders, enriching our product offerings with top-tier abrasives, safety gear, and hardware. Recognized for innovation and exceptional quality, we've built a formidable global reputation, underpinned by our unwavering commitment to excellence and strong client relationships. This enduring legacy propels us to continually set industry standards, promising an evolving future built on the foundation of past achievements.



At IHCO Group, our mission is to uphold the legacy of innovation and quality inherited from our founding family. Guided by the vision that propelled our expansion from a national to an international leader, we commit to continually diversifying our product line with superior abrasives, safety products, and hardware solutions. We aim to forge lasting relationships with our clients by exceeding expectations in quality, reliability, and service. Our journey, rooted in a rich history since 2003, drives us to set new standards in our industry, ensuring that every client interaction reflects our dedication to excellence. Through our mission, we strive not just to meet the needs of today but to anticipate and shape the demands of tomorrow.

Revolutionizing Industrial Standards.

Our expertise lies in offering a diverse selection of top-tier industrial merchandise, spanning abrasives, safety gear, adhesive tapes, rubber floor mats and sheets, industrial cleaning materials, assorted hardware, tools, nuts and bolts, belts, and miscellaneous essentials. Upholding a steadfast dedication to quality, we guarantee dependability and contentment for our local or global clientele.

Unlock the Power of
Precision: Your
Grinding
Application Thrives
in Our Expert Hands!



Our Mission

At IHCO Group, we're committed to our legacy of innovation and quality. From our humble beginnings in 2003 to becoming an international leader, we continually diversify our offerings with superior abrasives, safety products, and hardware solutions. We exceed expectations in quality, reliability, and service, fostering lasting client relationships. Our mission drives us to set new industry standards, shaping future demands. We're not just meeting needs; we're shaping tomorrow."

Our Vision

Our vision at IHCO Group is to lead the future of industry through innovation and quality. Since 2003, we've grown from humble beginnings to international leadership, continuously expanding our superior offerings in abrasives, safety products, and hardware solutions. By exceeding expectations in quality, reliability, and service, we forge enduring client relationships. Guided by our mission, we aim to set new industry standards, shaping tomorrow's demands. At IHCO Group, we're not just meeting needs; we're shaping the future.



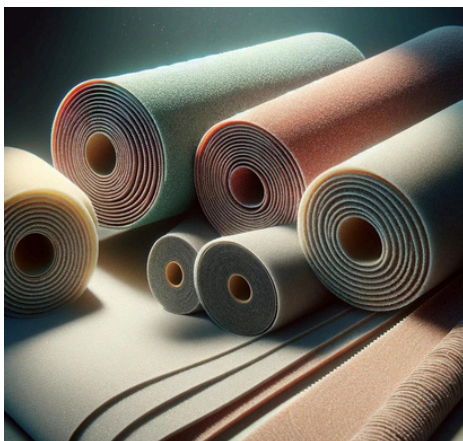
ABRASIVES



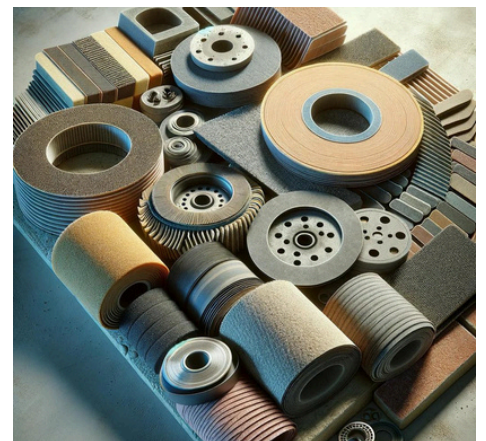
SAFETY PRODUCTS



ADHESIVE TAPES



RUBBER FLOOR MATS

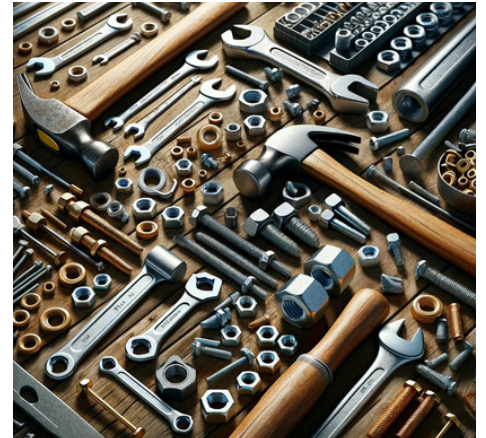
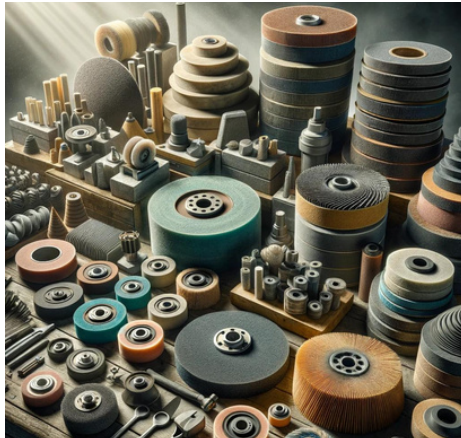




INDUSTRIAL CLEANING PRODUCTS



HARDWARE TOOLS



BELTS



GENERAL SUPPLIES





Abrasives

ABRASIVES

Our company offers a wide selection of top-tier abrasive products, including Cloth Rolls, Paper Rolls, Kraft Sheets, and many more, designed for optimal performance in various applications. Our unmatched brand UNCLE ABRASIVE shows our commitment to innovation, quality, and customer satisfaction, ensuring each product delivers unparalleled durability and efficiency. Our diverse range caters to all your sanding, grinding, and polishing needs, with expert support available to guide you to the perfect solution. Choose us for a smoother, more efficient, cost-effective experience to achieve the perfect finish.

Our abrasive product line offers unparalleled precision and durability for all your sanding, grinding, and polishing needs, ensuring optimal performance across various materials and applications. From cloth rolls to grinding wheels, each product is designed to meet the highest standards of quality and efficiency.

WE DEAL IN

This list organizes the abrasives into categories based on their types and materials for easy reference.

Discs:

Sanding Discs

Fiber Discs

Flap Discs

Velcro Disc Pads

Cloth Rolls

Paper Rolls

Abrasive Sheets

Abrasive Belts

Abrasive Sanding

A Sleeves

Abrasive Sanding

Drums

Abrasive Sponges

Grinding Wheels

Grinding Discs

Buffing Pads

Foot Files for

Callus Remover

Anit skid tape

Sanding Discs:

Attachments: Velcro / PSA Disc

Grain: Red Aluminum oxide, Purple Ceramic, Blue Zirconia, Silicon carbide

Backing: Paper/cloth/film

Size: 100mm, 125mm, 150mm, 180mm

Fiber Discs:

Grain: Silicon carbide, Red Aluminum oxide, Ceramic
100mmx16mm, 125mmx22mm, 150mmx22mm,
180mmx22mm

Flap Discs:

Grain: Red Aluminum oxide, Ceramic, Zirconia, Silicon carbide

Size: 100mmx16mm 125mmx22mm 150mmx22mm
180mmx22mm

Cloth Rolls:

Application : Wood, Metal, Plastic, stone, steel etc.
Aluminum Oxide, Silicon Carbide, Zirconia, Ceramic,

Backing: Cloth J wt, X wt, Y wt, XY wt, Z wt

Paper Rolls :

Application: Tannery Leather, wood, Metal. etc
Aluminum Oxide, Silicon Carbide

Backing: E-wt

Abrasive Sheets:

Kraft Sheets: Grain Silicon Carbide / Backing D-wt, C-wt

Latex Sheets: Grain Silicon / Backing D-wt, C-wt, E-wt

Cloth Sheets: Grain Aluminum oxide / Backing Cloth

No-FIL/ Non-Loading Stearate Coating Sheet: Grain
Premium aluminum oxide /
Backing C-wt /Latex paper.

Velcro Disc Pads:

Size: 100mmx16mm 125mmx22mm 150mmx22mm
1,80mmx22mm

Abrasive Belts:

Aluminum Oxide, Silicon Carbide, Zirconia, Ceramic,

Backing: Cloth Jwt, X-wt, Y-wt / Paper C-wt, E-wt

Sizes: Upto 50

Abrasive Sanding Sleeves:

Aluminum Oxide, Silicon Carbide, Zirconia, Ceramic,

Backing: Cloth Jwt, X-wt, Y-wt / Paper C-wt, E-wt

Abrasive Sanding Drums:

Aluminum Oxide, Silicon Carbide, Zirconia, Ceramic,

Backing: Cloth Jwt, X-wt, XY-wt, Y-wt

Sizes: Upto 36

Includes Rubber Drum Mandrels – 1/2, 3/8 & 1/4"

Abrasive Sponges:

Discs, pads, etc search

Grinding Wheels

Grinding Wheels often comes in following sizes

Diameter: This is the overall width of the wheel, measured from edge to edge. Common diameters for grinding wheels include 4-1/2 inches, 6 inches, 7 inches, and 9 inches.

Thickness: This is the width of the wheel from the side that mounts on the grinder to the outer grinding surface. Common thicknesses for grinding wheels include 1/4 inch, 1/8 inch, and 7/8 inch.

Grinding Discs:

Abrasive grinding discs, similar to grinding wheels, come in a variety of sizes to suit different grinding tasks. The two main measurements used to specify the size of a grinding disc are:

- **Diameter:** This refers to the disc’s overall width, measured from one edge to the other. Common diameters for grinding discs include 4.5 inches (115 mm), 5 inches (125 mm), 6 inches (150 mm), 7 inches (180 mm), and 9 inches (230 mm).
- **Thickness:** This is the width of the disc from the side that mounts on the grinder to the outer grinding surface. Typical thicknesses for grinding discs range from 1/8 inch (3 mm) to 1/4 inch (6 mm).

Cutting Discs:

Cutting discs, also referred to as cut-off wheels, come in various sizes to match the cutting requirements and the power tool they’re designed for. The two main dimensions that define the size of a cutting disc are:

- **Diameter:** This is the disc’s overall width measured from one edge to the other. Common cutting disc diameters range from 4 inches (100 mm) to 14 inches (350 mm). However, the most popular sizes for DIY applications and smaller angle grinders are 4.5 inches (115 mm) and 5 inches (125 mm). Larger diameter discs are used for industrial purposes or with stationary saws capable of handling the size and weight.
- **Thickness:** This is the width of the disc from the side that mounts on the grinder to the outer cutting edge. Thicker discs (typically 3mm to 6mm) offer more stability and can last longer, while thinner discs (as thin as 1mm) provide faster and more precise cuts but may not be suitable for heavy-duty applications.

Here are Size chart summarizing cutting disc:

Diameter (mm)	Diameter (inches)	Applications
100	4	Small angle grinders, cutting thin materials
115	4.5	Most popular size for DIY, cutting rebar, pipes, metal sheets
125	5	Another popular size for angle grinders, versatile for various cutting tasks
150	6	Larger angle grinders, thicker metals
180	7	Heavy-duty applications, substantial cutting depth
230	9	Industrial use, stationary cut-off saws
300	12	Large saws for concrete, stone, or thick metals
350	14	Industrial saws for heavy-duty concrete or stone cutting

Foot Files for Callus Remover:

Foot files for callus removers come in a variety of sizes to cater to different needs and preferences. Here's a breakdown of the common sizes:

- **Standard Size:** This is the most popular size, measuring around 6 to 8 inches (15-20 cm) in length and 1 to 2 inches (2.5-5 cm) in width. It provides a good balance of reach and control for most foot sizes.
- **Large Size:** These foot files are ideal for people with bigger feet or for those who want more coverage in a single stroke. They typically range from 8 to 10 inches (20-25 cm) in length and 2 to 2.5 inches (5-6.5 cm) in width.
- **Travel Size:** Perfect for portability and keeping your feet smooth on the go, travel-sized foot files are generally around 4 to 6 inches (10-15 cm) in length and 1 to 1.5 inches (2.5-4 cm) in width. They are ideal for slipping into a purse or toiletry bag.
- **Micro Foot File:** These tiny foot files are designed for precise callus removal, especially around toes and tight spots. They typically measure around 2 to 3 inches (5-7.5 cm) in length and 0.5 to 1 inch (1.25-2.5 cm) in width.

Anit skid tape:

- **Size:** 1" & 2"

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INDUSTRIES WE SERVER

AUTOMOTIVE INDUSTRY

- **Paper Rolls, Latex Sheets, Velcro Discs:** Used for sanding bodywork, preparing surfaces for painting, and polishing finishes.
- **Fiber Discs, Grinding Discs:** Employed for metal removal, smoothing welds, and surface preparation.
- **Buff Pads:** Essential for buffing and achieving a high-gloss finish on painted surfaces.

WOODWORKING INDUSTRY

- **Cloth Rolls, Paper Rolls, Kraft Sheets:** Integral for sanding, shaping, and finishing wood surfaces.
- **Sanding Belts, Velcro Discs:** Used on belt sanders and orbital sanders for efficient material removal and smooth finishes.
- **Flap Discs:** Occasionally used for more aggressive material removal and finishing on harder woods.

METAL FABRICATION INDUSTRY

- **Cloth Sheets, Fiber Discs, Grinding Wheels:** Key in grinding, deburring, and preparing metal surfaces for welding or painting.
- **Flap Discs and sanding Belts:** Utilized for blending, smoothing, and finishing metal surfaces.
- **Grinding Discs:** Used for precision cutting and grinding of metal components.

MANUFACTURING INDUSTRY

- **Grinding Wheels, Grinding Discs:** Essential for shaping, sharpening, and maintaining machinery and parts.
- **Cloth Rolls, Fiber Discs:** Used for surface preparation, rust removal, and cleaning of parts before assembly.

LEATHER INDUSTRY

Abrasives play a crucial role in several stages of leather processing within the leather industry. Here's a breakdown of their key uses:

- **Suede and Nubuck Creation:** Abrasives are used to buff and roughen the surface of the leather hide, creating the fuzzy texture characteristic of suede and nubuck leather. This process can be achieved with sanding belts or drums coated with abrasive grits like aluminum oxide or silicon carbide.
- **Smoothing and Finishing:** Abrasives are also employed to smooth out imperfections and even the surface of the leather. This might involve sanding down raised grain areas or blemishes to create a consistent texture. Finer grits are typically used for this purpose.
- **Fleshing:** In the initial stages of leather processing, abrasives can be used during fleshing to remove excess meat, fat, and tissue from the underside of the animal hide. This can be done with abrasive blades or rollers.
- **Buffing and Polishing:** After tanning and dyeing, abrasives come into play again during the buffing and polishing stages. Buffing wheels or pads coated with fine abrasives help remove surface imperfections and create a desired level of shine on the leather.
- **Shaping and Sanding Edges:** Abrasives in the form of sanding tools or belts are used to shape leather pieces and smoothen their edges during the crafting process. This ensures a clean and finished look for leather goods.

Overall, abrasives are essential for achieving the desired texture, finish, and appearance of leather products in the leather industry. The specific type and grit of the abrasive used will vary depending on the particular stage of processing and the intended outcome.

CONSTRUCTION INDUSTRY

- **Kraft Sheets, Grinding Wheels:** Employed for rough sanding and shaping materials, cutting stones, bricks, and metals.
- **Cloth Rolls, Sanding Belts:** Used for finishing surfaces, and preparing for paint or coatings.

BEAUTY & HEALTHCARE INDUSTRY

- **Foot Files:** Used in pedicure services and personal care for smoothing and removing hard skin and calluses from feet.

GLASS INDUSTRY

In the glass industry, abrasives play a vital role in shaping, smoothing and polishing glass throughout various stages of production. Here's a closer look at their key applications:

- **Glass Shaping and Fabrication:**
 - **Grinding:** Abrasive grinding wheels are used to grind down and shape flat glass pieces to specific dimensions. These wheels, typically containing diamond or silicon carbide abrasives, can achieve precise shaping for applications like mirrors, tabletops, and architectural glass.
 - **Beveling:** To create angled edges on glass for decorative purposes or improved light refraction, abrasives on wheels or belts are used for beveling.
 - **Drilling:** Specialized drill bits with abrasive elements like diamond are used to create clean and precise holes in glass for fixtures or decorative elements.
- **Surface Finishing and Polishing:**
 - **Smoothing and Scratch Removal:** After the initial shaping, abrasives are used to remove scratches and imperfections from the glass surface. This might involve sanding discs or belts with progressively finer grits of silicon carbide or aluminum oxide.
 - **Polishing:** To achieve a high-gloss, reflective finish, very fine abrasives like cerium oxide are used in buffing wheels or pads during the polishing stage. This is essential for optical glass and applications where clarity is paramount.
- **Decorative Effects:** Abrasives can also be used to create decorative effects on glass. Sandblasting techniques utilize a pressurized stream of abrasive particles (like crushed glass or aluminum oxide) to create frosted or etched designs on the glass surface.

Each industry leverages specific abrasives to meet their unique requirements for material processing, surface preparation, and finishing, ensuring efficiency and quality in their operations and end products.

A collection of safety equipment is displayed on a wooden surface. In the upper left, a yellow hard hat is partially visible. To its right, a pair of large, clear safety goggles with black straps is prominent. Below the goggles, a white protective suit or glove is laid out. In the foreground, a pair of tan-colored work gloves with a textured grip is shown. The text "Safety Products" is overlaid in a white, sans-serif font within a semi-transparent dark grey rounded rectangle.

Safety Products

SAFETY PRODUCTS

At IHCO, we pride ourselves on delivering top-tier safety wear solutions that prioritize both protection and comfort. Our comprehensive range of safety wear is meticulously designed to meet the rigorous demands of various industries, ensuring your workforce remains safe and productive in any environment. Explore our lineup of premium safety wear items tailored to specific industrial needs:

- Safety Helmets
- Safety Goggles
- Respirators
- Cut-Resistant Gloves
- High-Visibility Vests
- Steel-Toed Boots
- Electric Hazard Shoes
- Earplugs and Earmuffs
- Face Shields
- Welding Helmets
- Full Body Harnesses
- Safety Coveralls

Head Protection:

- **Safety Helmets:** Constructed with durable materials, our safety helmets offer superior impact resistance, protecting workers from falling objects in the construction, manufacturing, and utility sectors.
- **Face Shield:** A face shield is a transparent shield made of plastic or polycarbonate that protects the wearer's face from splashes, sprays, or flying debris. It is often worn in conjunction with other PPE, such as goggles or a respirator. Face shields are relatively inexpensive and easy to use, making them a versatile option for a variety of applications.
- **Welding Helmet:** A welding helmet is a type of headgear that protects the welder's face, head, and neck from heat, sparks, and ultraviolet (UV) and infrared (IR) radiation produced by welding processes. Unlike face shields, welding helmets completely enclose the head and have a special filter lens that darkens when exposed to bright light, protecting the welder's eyes. Welding helmets are essential for any welding application.

Eye and Face Protection:

- **Safety Goggles:** Featuring anti-fog and scratch-resistant coatings, our safety goggles provide clear vision while shielding against chemical splashes and airborne particles in laboratories, chemical plants, and woodworking shops.

OUR SPECIALITY

This list organizes the abrasives into categories based on their types and materials for easy reference.

Respiratory Protection:

- **Respirators:** Our respirators are engineered with advanced filtration systems, ensuring clean and breathable air in environments exposed to dust, fumes, and airborne pathogens, making them ideal for construction, healthcare, and mining industries.

Hand Protection:

- **Cut-Resistant Gloves:** Designed with high-performance materials, our cut-resistant gloves offer exceptional dexterity and protection against sharp objects, making them essential for handling glass, metal, and machinery in the manufacturing and automotive sectors.

Body Protection:

- **High-Visibility Vests:** Our high-visibility vests feature reflective strips and breathable fabrics, enhancing visibility and safety for workers in road construction, traffic control, and warehouse operations.
- **Full body harnesses:** distribute fall arrest forces across the thighs, waist, and chest. They are typically used for applications where there is a high risk of falling, such as construction, roofing, and wind turbine maintenance.
- **Safety Coveralls:** are one-piece garments that protect the wearer from a variety of hazards, including chemicals, dust, and abrasions. They are typically made from durable materials such as Tyvek or Nomex. Safety coveralls are often used in conjunction with other personal protective equipment (PPE), such as respirators and gloves.

Hearing Protection:

- **Earplugs and Earmuffs:** Offering superior noise reduction ratings, our earplugs, and earmuffs provide comfortable hearing protection in loud environments such as manufacturing facilities, airports, and entertainment venues.



Adhesive Tapes

ADHESIVE TAPES

At IHCO, we take pride in delivering top-quality adhesive tape solutions crafted to elevate efficiency and reliability in every industry. Our extensive range of adhesive tapes is designed with precision to meet the diverse needs of businesses, ensuring seamless operations and enhanced productivity. Discover our lineup of premium adhesive tape products tailored to specific industrial requirements

- Multi-Purpose Duct Tape
- PVC Insulation Tapes
- Painters' Masking Tape
- Carton Sealing Tape
- Mounting Tape Tissue / Foam
- Reflector Floor Marking Tapes / Arrows
- Reflective Sheeting rolls
- Aluminum Tape
- Anti-Skid Tape
- Kraft Tape
- Barricade warning tape
- High-Performance Packaging Tape

Packaging Tapes:

- **Carton Sealing Tape:** Featuring strong adhesion and tear resistance, our carton sealing tapes securely seal packages and boxes, offering reliable protection during shipping and handling in warehouses, distribution centers, and logistics operations.
- **Kraft tape,** also known as gummed tape or reinforced tape, is a strong, eco-friendly packaging tape made from natural kraft paper that has been activated by a water-based adhesive.

OUR SPECIALITY

This list organizes the abrasives into categories based on their types and materials for easy reference.

General Purpose Tapes:

- **Barricade warning tape,** also known as caution tape, danger tape, or hazard tape, is a high-visibility plastic tape used to warn people of potential hazards. It is typically made from a strong, flexible plastic material, such as polypropylene, and has alternating stripes of bright colors to catch attention easily. The most common colors used are yellow and black, but red and white are also common.
- **Multi-Purpose Duct Tape:** Constructed with durable materials, our duct tapes offer strong adhesion and versatility, making them ideal for packaging, repairs, and general-purpose applications in warehouses, construction sites, and shipping facilities.

Electrical Tapes:

- **Insulation Tapes:** Engineered to provide reliable electrical insulation and moisture resistance, our insulation tapes are essential for securing and protecting electrical wires and components in industrial, commercial, and residential settings.

Masking Tapes:

- **Painters' Masking Tape:** Designed for clean and precise masking, our painters' masking tapes ensure crisp paint lines and easy removal without residue, perfect for painting projects in automotive workshops, construction sites, and DIY applications.

Double-Sided Tapes:

- **Mounting Tape:** With exceptional bonding strength, our mounting tapes provide a reliable solution for mounting signs, displays, and fixtures on various surfaces without the need for drilling or screws, ideal for retail stores, exhibition booths, and office spaces.

Specialty Tapes:

- **Safety and Floor Marking Tapes:** Highly visible and durable, our safety and floor marking tapes help create clear pathways, hazard zones, and designated areas for safety and organization in factories, warehouses, and public facilities.

Industrial Tapes:

- **High-Performance Packaging Tape:** Engineered for heavy-duty applications, our high-performance packaging tapes offer superior strength and durability, ensuring secure sealing of heavy boxes and pallets in industrial packaging operations.

Each of our adhesive tape products is meticulously crafted to deliver exceptional performance and reliability, meeting the stringent demands of modern workplaces. Whether you require solutions for packaging, electrical insulation, or general-purpose applications, IHCO is your trusted partner for premium adhesive tape solutions. Enhance efficiency and streamline operations today with our unmatched range of adhesive tape products.

Packaging Tapes:

- **Carton Sealing Tape:** Featuring strong adhesion and tear resistance, our carton sealing tapes securely seal packages and boxes, offering reliable protection during shipping and handling in warehouses, distribution centers, and logistics operations.
- **Kraft tape,** also known as gummed tape or reinforced tape, is a strong, eco-friendly packaging tape made from natural kraft paper that has been activated by a water-based adhesive.

Specialty Tapes:

- **Safety and Floor Marking Tapes:** Highly visible and durable, our safety and floor marking tapes help create clear pathways, hazard zones, and designated areas for safety and organization in factories, warehouses, and public facilities.
- **Reflective floor marking tapes** with arrows are a type of safety signage that is used to indicate the direction of pedestrian or vehicular traffic on floors. They are typically made from a durable vinyl material that has a reflective surface. This reflective surface makes the arrows visible in low-light conditions, which can help to improve safety in warehouses, parking garages, and other dimly lit environments.
- **Anti-skid tape,** also known as anti-slip tape or safety-walk tape, is a type of adhesive tape that provides a textured surface to help prevent slips and falls. It is commonly used in areas where there is a risk of slipping, such as on stairs, ramps, ladders, walkways, and around pools.

Each of our adhesive tape products is meticulously crafted to deliver exceptional performance and reliability, meeting the stringent demands of modern workplaces. Whether you require solutions for packaging, electrical insulation, or general-purpose applications, IHCO is your trusted partner for premium adhesive tape solutions. Enhance efficiency and streamline operations today with our unmatched range of adhesive tape products.



Rubber Floor Mats

RUBBER FLOOR MATS

At IHCO, we're dedicated to providing top-quality rubber mat solutions designed to enhance safety and functionality across diverse industries. Our comprehensive range of rubber mats is meticulously crafted to meet the unique needs of businesses, ensuring optimal performance and durability in every application. Explore our lineup of premium rubber mat products tailored to specific industrial requirements:

Rubber Mats:

- Ergonomic Comfort Mats
- Slip-Resistant Rubber Mats
- Scraper Entrance Mats
- Heavy-Duty Rubber Mats
- Insulating Rubber Mats
- Anti-Static Mats
- Durable Equine Mats

RUBBER SHEETS:

- SBR Rubber Sheets
- Neoprene Rubber Sheets
- Synthetic Rubber Sheets
- Plain Black Rubber Sheet
(For GSM Cutting)

OTHERS RUBBER PRODUCTS:

- Rubber Corner Guards
- Rubber Wheel Stopper
- Vibration Damping Washers
- Rubber Mounts & Pads
- Neoprene Bearing Pads

RUBBER MATS FOR EVERY APPLICATION

This list organizes the abrasives into categories based on their types and materials for easy reference.

Ergonomic Comfort Mats:

- Designed to provide comfort and reduce fatigue while standing for extended periods.
- Often feature a beveled edge and a cushioned surface to promote better posture and circulation.
- Ideal for kitchens, workstations, and standing desks.

Slip-Resistant Rubber Mats:

- Prioritize safety by offering excellent traction to prevent slips and falls.
- Usually have a textured surface pattern to increase grip, especially in wet areas.
- Commonly used in bathrooms, laundry rooms, and poolside areas.

Scraper Entrance Mats:

- Effective at removing dirt, debris, and moisture from footwear before entering a building.
- Feature a coarse surface with ridges or scraper bars to trap dirt and grime.
- Placed at doorways of commercial buildings, offices, and high-traffic areas.

Heavy-Duty Rubber Mats:

- Built to withstand heavy foot traffic, machinery, and industrial environments.
- Made from thick, high-density rubber for maximum durability and load capacity.
- Ideal for garages, workshops, gyms, and warehouses.

Insulating Rubber Mats:

- Provide insulation against cold floors and electrical currents.
- Especially beneficial in work environments with electrical hazards or in areas prone to cold weather.
- Used in electrical workshops, garages, and around machinery.

Anti-Static Mats:

- Designed to dissipate static electricity buildup, which can damage sensitive equipment or create sparks.
- Often used in combination with a grounding system to ensure safe static discharge.
- Crucial in electronic assembly areas, data centers, and server rooms.

Durable Equine Mats:

- Made from high-quality rubber to provide a comfortable and safe surface for horses in stables and stalls.
- Offer cushioning, insulation, and slip resistance to promote equine health and well-being.

Each of our rubber mat products is carefully crafted to deliver exceptional performance and longevity, meeting the demanding requirements of modern workplaces. Whether you need solutions for anti-fatigue support, safety enhancement, or floor protection, IHCO is your trusted partner for premium rubber mat solutions. Elevate comfort, safety, and productivity in your workspace today with our unparalleled range of rubber mat products.

Rubber Sheets:

Rubber sheets are available in various types, each with its own properties and applications. Here's a breakdown of the ones you listed:

SBR Rubber Sheets:

- Stands for Styrene-Butadiene Rubber.
- Most popular and affordable synthetic rubber sheet.
- Known for high abrasion resistance, crack endurance, and aging resistance.
- Good for applications that require good grip and wear resistance, such as gaskets, shoe soles, and conveyor belts.

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Neoprene Rubber Sheets:

- A specific type of synthetic rubber is known for its versatility.
- Offers good resistance to oil, water, chemicals, ozone, and sunlight.
- More elastic and recovers better than SBR sheets.
- Commonly used in wetsuits, hoses, gaskets, and laptop sleeves.

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Synthetic Rubber Sheets:

- A broad term encompassing various types of rubber sheets made from synthetic materials, including SBR and neoprene.
- Generally chosen for their affordability, elasticity, and resistance to wear and tear.
- Used in a wide range of applications depending on the specific type of synthetic rubber.

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Plain Black Rubber Sheet (For GSM Cutting):

- The description suggests it's a black rubber sheet used for cutting with a gasket cutting machine (GSM).
- GSM machines precisely cut gaskets from rubber sheets according to specified shapes and sizes.
- The type of rubber sheet used with a GSM would depend on the desired properties of the finished gasket. SBR or neoprene could be possible options depending on the application.

Rubber Products for Various Needs:

Rubber is a versatile material with excellent properties for many applications. Here are some common rubber products you might find useful:

Rubber Corner Guards:

- Protect edges of walls, furniture, and equipment from bumps and abrasions.
- It is ideal for high-traffic areas, warehouses, and around corners where impact is likely.

Rubber Wheel Stoppers:

- Prevent wheels from rolling further, ensuring safety and stability for parked vehicles or equipment.
- Available in various sizes and shapes to accommodate different tire sizes and applications.

Vibration Damping Washers:

- Absorb vibrations and dampen noise caused by machinery or equipment.
- They are used to isolate vibrations and prevent them from transferring to other parts of a structure.

Rubber Mounts & Pads:

- Provide support and isolate vibrations for various objects, like machinery, engines, and appliances.
- Reduce noise and prevent damage caused by vibrations.
- Rubber mounts can be more complex structures designed for specific applications, while pads are generally flat sheets used for general vibration dampening.

Neoprene Bearing Pads:

- It is specifically made from neoprene rubber, offering excellent oil resistance, elasticity, and weatherproofing.
- Used in bridge construction, buildings, and other structural applications to support heavy loads and absorb vibrations.

Each of our rubber mat products is carefully crafted to deliver exceptional performance and longevity, meeting the demanding requirements of modern workplaces. Whether you need solutions for anti-fatigue support, safety enhancement, or floor protection, IHCO is your trusted partner for premium rubber mat solutions. Elevate comfort, safety, and productivity in your workspace today with our unparalleled range of rubber mat products.



Industrial Cleaning Products

INDUSTRIAL CLEANING PRODUCTS

At IHCO, we are committed to delivering superior industrial cleaning product solutions crafted to elevate cleanliness and efficiency across diverse industries. Our extensive range of cleaning products is meticulously designed to meet the unique needs of businesses, ensuring pristine environments and enhanced productivity in every application. Explore our lineup of premium industrial cleaning products tailored to specific industrial requirements:

- Dry cleaning mop
- Cotton dust mop
- Hand coconut brush
- Cotton dust cleaner feather with expandable long handle brush
- Cotton brush 36" / 24"
- Cloth washing brush
- Floor cleaning long handle flat brush
- Wooden coco fiber cleaning brush
- Nylon plastic toilet brush
- Brown wooden handle steel wire brush
- Stiff hand plastic brush
- Glass cleaning wiper
- Plastic and rubber sparsh floor wiper
- Stainless steel and rubber sparsh floor wiper
- Pvc and rubber sparsh floor wiper
- Tide washing powder
- Woolite detergent

OUR SPECIALITY

This list organizes the abrasives into categories based on their types and materials for easy reference.

1. Degreasers:

- **Heavy-Duty Degreasers:** Formulated with powerful solvents, our heavy-duty degreasers effectively remove grease, oil, and grime from machinery, equipment, and industrial surfaces, ensuring optimal performance and cleanliness in manufacturing plants, automotive workshops, and food processing facilities.

2. Disinfectants:

- **Hospital-Grade Disinfectants:** EPA-approved and effective against a broad spectrum of pathogens, our hospital-grade disinfectants provide superior disinfection and sanitation in healthcare facilities, laboratories, and public spaces, protecting against infectious diseases and ensuring a safe and healthy environment for staff and visitors.

3. Surface Cleaners:

- **Multi-Surface Cleaners:** Versatile and fast-acting, our multi-surface cleaners remove dirt, stains, and contaminants from various surfaces including floors, countertops, and workstations, making them suitable for use in offices, warehouses, and commercial kitchens.

4. Floor Care Products:

- **Floor Strippers and Sealers:** Specifically formulated for industrial floor maintenance, our floor strippers and sealers effectively strip old finishes, restore shine, and protect floors from wear and tear, prolonging the life of flooring surfaces in manufacturing facilities, warehouses, and commercial buildings.

5. Specialty Cleaners:

- **Stainless Steel Cleaners:** Designed to clean and polish stainless steel surfaces, our stainless steel cleaners remove fingerprints, smudges, and stains, leaving surfaces shiny and streak-free in food processing facilities, laboratories, and cleanrooms.

6. Odor Neutralizers:

- **Industrial Odor Neutralizers:** Eliminate tough odors at their source with our industrial odor neutralizers, which effectively neutralize malodors caused by organic and chemical compounds in manufacturing plants, waste management facilities, and industrial sites.

7. Janitorial Supplies:

- **Cleaning Tools and Accessories:** Our selection of janitorial supplies includes a variety of cleaning tools and accessories such as mops, buckets, sponges, and brushes, providing comprehensive cleaning solutions for maintaining hygiene and cleanliness in any industrial setting.

Each of our industrial cleaning products is meticulously crafted to deliver exceptional performance and reliability, meeting the stringent demands of modern workplaces. Whether you require solutions for heavy-duty degreasing, disinfection, or general surface cleaning, IHCO is your trusted partner for premium industrial cleaning product solutions. Enhance cleanliness, efficiency, and safety in your workspace today with our unparalleled range of cleaning products.

A detailed photograph of various hardware tools and fasteners arranged on a wooden workbench. The tools include several open-end wrenches of different sizes, a combination wrench, a claw hammer, and a set of sockets in a black plastic tray. Numerous bolts, nuts, and washers are scattered across the surface, some in their original packaging. The lighting is warm, highlighting the metallic textures and the grain of the wood.

Hardware Tools

HARDWARE TOOLS

At IHCO, we are dedicated to providing top-tier hardware tools designed to enhance efficiency and precision across various industries. Our comprehensive range of hardware tools is meticulously crafted to meet the diverse needs of businesses, ensuring seamless operations and superior results in every task. Explore our lineup of premium hardware tools tailored to specific industrial requirements:

- Wrenches
- Spanners
- General Non-Power Hand Tools
- Power Hand Tools
- Screw Drivers
- Rivet Nutt Tools
- Hammers
- Industrial Painting Tools
- Measuring Instrument
- Vehicle Repair Tools
- Conveyer Tools
- Clamps
- Gardening Tools
- Fasteners
- Furniture Hardware
- Building Material

OUR SPECIALITY

This list organizes the abrasives into categories based on their types and materials for easy reference.

1. Wrenches:

- **Wrenches**, also called spanners in some countries, are tools used to tighten or loosen nuts, bolts, and other threaded fasteners. They come in a variety of shapes and sizes to fit different fasteners.

2. General Non-Power Hand Tools:

- **General non-power hand tools** include various tools used for tasks such as hammering, cutting, prying, and measuring. Some common non-power hand tools include hammers, saws, screwdrivers, pliers, wrenches, tape measures, and levels.

3. Power Hand Tools

- **Power hand tools** are tools that are powered by electricity or a motor. They can be more powerful and versatile than non-power hand tools but also more dangerous. Some common power hand tools include drills, saws, sanders, routers, and nail guns.

4. Fasteners and Hardware:

- **Screwdrivers** are tools used to turn screws. They have a handle and a metal shaft with a tip that fits into the slot of the screw head. Screwdrivers come in a variety of sizes and types, including flat-head, Phillips-head, and Torx.
- **Rivet Nut Tools** are used to install rivet nuts, which are a type of fastener that can be used to join two pieces of metal together.
- **Hammers** are tools used for hitting nails, driving chisels, and breaking objects. They come in a variety of sizes and weights, depending on the intended use.
- **Conveyor Tools** are tools that are used to maintain and repair conveyor belts. Some common conveyor tools include belt cutters, tensioners, and splicers.
- **Clamps** are tools used to hold two or more pieces of material together. They come in a variety of sizes and types, depending on the intended use. Some common clamps include C-clamps, F-clamps, and spring clamps.
- **Fasteners** are hardware devices that are used to hold two or more objects together. Some common fasteners include nuts, bolts, screws, rivets, and nails.
- **Furniture hardware** is the metal parts that are used to assemble furniture. Some common furniture hardware includes screws, bolts, nuts, washers, brackets, and casters.

6. Abrasives:

- **Grinding Discs:** Designed for high material removal rates and long service life, our grinding discs offer exceptional performance in metalworking, fabrication, and surface preparation.

7. Safety Equipment:

- **Protective Gloves:** Constructed with durable materials and ergonomic designs, our protective gloves provide hand protection in construction, manufacturing, and industrial settings.

8. Vehicle Repair Tools

- **Vehicle repair tools** are tools that are specifically designed for repairing vehicles. Some common vehicle repair tools include wrenches, sockets, screwdrivers, pliers, and hammers.

9. Gardening Tools

- **Gardening tools** are tools that are used for gardening tasks such as digging, planting, weeding, and harvesting. Some common gardening tools include shovels, rakes, hoes, trowels, and pruners.

Each of our hardware tools is meticulously crafted to exceed industry standards and ensure maximum performance and durability. Whether you need power tools for heavy-duty tasks, precision hand tools for intricate work, or reliable fasteners and abrasives, IHCO is your trusted partner for premium hardware tools. Elevate efficiency, accuracy, and productivity in your workspace today with our unparalleled range of hardware tools.



Belts

BELTS

At IHCO, we are committed to providing top-tier industrial belts designed to optimize performance and reliability across various applications. Our extensive range of industrial belts is meticulously engineered to meet the diverse needs of businesses, ensuring smooth operations and superior functionality in every task. Explore our lineup of premium industrial belts tailored to specific industrial requirements:

- Conveyor Belts
- V-Belts
- Timing Belts
- Ribbed Belts (Poly-V Belts)
- Variable Speed Belts
- Flat Power Transmission Belts
- Ribbed Belts
- Round Belts
- Flat Belts
- Synchronous Belts

OUR SPECIALITY

This list organizes the abrasives into categories based on their types and materials for easy reference.

Conveyor Belts:

- **Flat Conveyor Belts:** Designed for transporting goods and materials horizontally or at slight inclines, our flat conveyor belts offer durability and high load-bearing capacity, making them ideal for manufacturing, logistics, and material handling applications.

V-Belts:

- **Classical V-Belts:** Offering dependable power transmission, our classical V-belts provide efficient energy transfer in industrial machinery and equipment such as pumps, fans, and compressors, ensuring smooth operation and minimal downtime.

Timing Belts:

- **Synchronous Timing Belts:** Engineered for precise motion control and synchronization, our synchronous timing belts deliver accurate positioning and speed regulation in automation systems, robotics, and automotive applications.

Ribbed Belts:

- **Poly-V Belts:** Featuring multiple ribs for increased surface contact and efficiency, our poly-V belts provide reliable power transmission in applications such as automotive engines, HVAC systems, and industrial machinery.

Variable Speed Belts:

- **Variable Speed V-Belts:** Designed to accommodate variable speed requirements, our variable speed V-belts offer smooth and precise speed adjustment in machinery and equipment, enhancing flexibility and performance in various industrial processes.

Flat Power Transmission Belts:

- **Polyurethane Flat Belts:** Known for their durability and resistance to abrasion, our polyurethane flat belts provide reliable power transmission in printing presses, packaging machines, and textile machinery, ensuring consistent performance and longevity.

Specialty Belts:

- **Heat-Resistant Belts:** Engineered to withstand high temperatures and thermal expansion, our heat-resistant belts are suitable for applications in foundries, steel mills, and glass manufacturing, where heat exposure is prevalent.

Each of our industrial belts is meticulously crafted to deliver exceptional performance and durability, meeting the stringent demands of modern industries. Whether you need conveyor belts for material handling, V-belts for power transmission, or timing belts for precision motion control, IHCO is your trusted partner for premium industrial belt solutions. Elevate efficiency, reliability, and productivity in your operations today with our unparalleled range of industrial belts.



GENERAL SUPPLIES

At IHCO, we are dedicated to providing top-tier industrial supplies designed to enhance efficiency and reliability across diverse applications. Our extensive range of industrial supplies is meticulously sourced and crafted to meet the varied needs of businesses, ensuring seamless operations and superior functionality in every task. Explore our lineup of premium industrial supplies tailored to specific industrial requirements:

- Adhesives and Sealants
- Lubricants and Greases
- Industrial Cleaning Chemicals
- Abrasives (Grinding Wheels, Sandpaper)
- Safety Equipment (Gloves, Goggles, Helmets)
- Fasteners (Screws, Nuts, Bolts)
- Cutting Tools (Drills, Saw Blades)
- Electrical Components (Wires, Connectors)
- Pneumatic and Hydraulic Components (Hoses, Fittings)
- Maintenance and Repair Tools (Wrenches, Pliers, Screwdrivers)

OUR SPECIALITY

This list organizes the abrasives into categories based on their types and materials for easy reference.

Adhesives and Sealants:

- **Industrial Adhesives:** Engineered for strong bonding and durability, our industrial adhesives offer reliable adhesion for various materials, including metals, plastics, and composites, ensuring secure assembly and construction.

Lubricants and Greases:

- **Industrial Lubricants:** Formulated to reduce friction and wear, our industrial lubricants extend equipment life and optimize performance in machinery, bearings, and moving parts, enhancing efficiency and reliability in industrial operations.

Cleaning Chemicals:

- **Industrial Cleaners:** Designed for the effective removal of dirt, grease, and contaminants, our industrial cleaners maintain cleanliness and hygiene in manufacturing facilities, warehouses, and commercial spaces, promoting a safe and healthy work environment.

Abrasives:

- **Grinding Wheels:** Featuring high-quality abrasives, our grinding wheels deliver precision grinding and surface finishing in metalworking, fabrication, and tool sharpening applications, ensuring optimal results and productivity.

Safety Equipment:

- **Personal Protective Equipment (PPE):** Including gloves, goggles, helmets, and protective clothing, our PPE ensures worker safety and compliance with industry regulations, mitigating risks and preventing injuries in hazardous environments.

Fasteners:

- **Industrial Fasteners:** Offering a wide range of screws, nuts, bolts, and anchors, our industrial fasteners provide secure and reliable fastening solutions for construction, assembly, and maintenance projects, ensuring structural integrity and stability.

Cutting Tools:

- **Drills and Saw Blades:** Designed for precision cutting and drilling, our drills and saw blades deliver clean and accurate cuts in metal, wood, and other materials, facilitating efficient machining and fabrication processes.

Each of our industrial supplies is meticulously selected and tested to meet the demanding requirements of modern industries. Whether you need adhesives for bonding, lubricants for smooth operation, or safety equipment for worker protection, IHCO is your trusted partner for premium industrial supply solutions. Elevate productivity, safety, and performance in your operations today with our unparalleled range of industrial supplies.



**Visit our website for
more information about
our product line**

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