



Fixings and Fasteners: Cabex India's Industrial Strength Solutions

Engineering precision and durability for global industrial applications

What Are Fixings and Fasteners?



Fasteners

Screws, bolts, nuts, and washers that join materials together, allowing for assembly and disassembly when needed.

Fixings

Anchors, clips, and adhesives that secure objects permanently to surfaces like walls, floors, or concrete structures.

Real-world example: Wood screws join timber frames together; expansion bolts fix heavy steel beams securely to concrete foundations. Cabex India offers both categories, expertly engineered for maximum durability and precision.

Cabex India's Comprehensive Product Range & Quality



Extensive Product Line

Head set screws, wood screws, bolts, nuts, washers, anchors, rivets, and threaded rods for every industrial application.



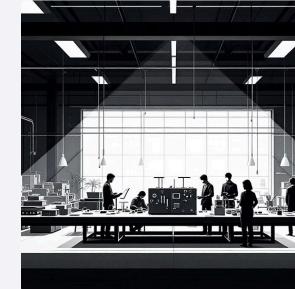
Premium Materials

Stainless steel, brass, phosphor bronze, and advanced plastics—selected for superior corrosion resistance and strength.



Global Certifications

ATEX, IECEx, CE, and PESO certified, ensuring compliance with international safety standards and regulations.



Proven Excellence

Trusted by customers in 30+ countries, backed by rigorous quality checks and state-of-the-art manufacturing processes.

Why Choose Cabex India?

Your Trusted Partner

Industrial-grade solutions engineered for excellence, delivered worldwide with unwavering commitment to quality and customer success.

Partner with Cabex India for uncompromising safety, exceptional durability, and peak performance in all your industrial projects.



Industrial-Grade Strength

Fasteners and fixings designed to withstand harsh environments, heavy loads, and demanding industrial conditions.



Global Reach

Worldwide delivery with convenient online ordering, competitive bulk discounts, and flexible customization options.



Expert Support

Comprehensive technical assistance, detailed product specifications, and professional installation guidance for reliable results.