

Machine Tool and Fastener Exhibitions Open in Greater Noida

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Key Data Points

This story is anchored to specific dates or periods such as 2026, 2027 and 236,000. Those reference points make it easier to track how the situation develops over time.

- **Date / period:** 2026 Machine Tool and Fastener Exhibitions Open in Greater Noida AMTEX 2026 and Fastener Fair India opened concurrently at the India Expo Centre & Mart in Greater Noida, bringing together machine tool, automation...
- **Date / period:** 2027 For the fastener and machine tool sectors, the deals struck and partnerships formed this week could shape supply chains well into 2027.
- **Scale / volume:** 236,000 Venue and Organizational Support The India Expo Centre & Mart, spread over 236,000 square metres, offers ample space for both exhibitions.

India's manufacturing sector continues to draw international attention as industrial exhibitions become a bellwether for the region's growth. This week, two prominent trade events – [AMTEX 2026](#) and [Fastener Fair India](#) – opened their doors at the India Expo Centre & Mart in [Greater Noida](#), setting the stage for a convergence of machine tool innovation and fastener technology.

Co-located Events Drive Industry Convergence

120 - Hex Nut — GB/T 6170 □ ISO 4032 (Series 059) — GB/T 6170 □ ISO 4032

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AMTEX 2026 and Fastener Fair India are being held concurrently, a strategic move that organizers hope will spark cross-sector dialogue. The dual format allows professionals from both supply chains to interact under one roof, reflecting a global trend where co-located shows amplify visitor counts and exhibitor ROI. Greater Noida, part of the National Capital Region, has become a hub for such large-scale industrial gatherings, thanks to its modern infrastructure and proximity to Delhi's decision-makers.



► Watch video: <https://www.youtube.com/watch?v=x-8-zWbgwyU>

AMTEX 2026 || AMTEX 2026 Greater Noida || AMTEX Expo 2026— by JourNey WithOut VisA on YouTubeAMTEX 2026 | Asian Machine Tool Exhibition | Industrial Machinery & Manufacturing Business Opportunities Welcome back tou00a0...

AMTEX 2026: Showcasing Advanced Manufacturing

087 - Engineered Component — GB/T 78 ISO 4027 (Series 026) — GB/T 78 ISO 4027

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AMTEX has long served as a launchpad for metalworking and automation technologies in the subcontinent. The 2026 edition features live demonstrations of CNC machines, additive manufacturing systems, and collaborative robots. Exhibitors range from domestic champions to global leaders eager to tap into India's expanding factory floors. A dedicated automation pavilion underscores the sector's pivot toward smart manufacturing and Industry 4.0, with sensor-driven solutions and data analytics taking centre stage.

Fastener Fair India: A Niche Gathering with Broad Impact

Running alongside, Fastener Fair India zeroes in on the fastener and fixing sectors. From standard [Hex Bolts — ISO 4014 / ISO 4017](#) and [Hex Nuts — ISO 4032 / ISO 4033](#) to high-strength specialized components, the fair presents the full value chain. Participants include manufacturers, distributors, and suppliers of raw materials and production machinery. The event also features seminars on quality standards, corrosion resistance, and supply-chain resilience – topics of growing importance for India's infrastructure and automotive sectors.

Venue and Organizational Support

The India Expo Centre & Mart, spread over 236,000 square metres, offers ample space for both exhibitions. Its location in **Greater Noida** ensures straightforward access for delegates from industrial belts in NCR and beyond. Organizers have streamlined entry by introducing a unified registration system, letting visitors move freely between the two fairs. This operational ease has been welcomed by time-pressed buyers and engineers who plan to attend technical sessions, live demos, and business meetings across both shows.

Significance for the Indian Market

India's fastener market has been expanding in lockstep with automotive, construction, and infrastructure development. The government's 'Make in India' push has accelerated demand for locally manufactured machine tools and components. Exhibitions like AMTEX and Fastener Fair India are not just display windows; they serve as catalysts for technology adoption and business matchmaking. Engineers and procurement professionals can compare products, attend workshops, and forge deals that will ripple through supply chains for years. For many small and medium enterprises, these events are the primary source of new supplier leads and innovation insights.

International Participation and Knowledge Exchange

Early reports from the opening day indicate a strong international presence, with delegations from Germany, Japan, Italy, and China. Several country pavilions have been set up, promoting collaborative ventures and technology transfer. A series of buyer-seller meets runs concurrently, targeting sectors ranging from aerospace to consumer durables. Technical sessions cover topics such as precision threading, material selection for high-temperature environments, and advancements in coating technologies. These exchanges are particularly valuable for Indian manufacturers seeking to meet global quality benchmarks and export requirements.

Exhibition at a Glance

Summary of AMTEX 2026 and Fastener Fair India

Aspect	Details
Dates	Underway now (see official websites for daily schedules)
Venue	India Expo Centre & Mart, Greater Noida
AMTEX Focus	Machine tools, automation, additive manufacturing, industrial robots
Fastener Fair India Focus	Fasteners, fixing systems, production machinery, raw materials
International Participation	Delegations from Germany, Japan, Italy, China, and others
Special Features	Co-located shows, unified registration, technical seminars, buyer-seller meets

With the exhibitions now in full swing, attention will soon turn to post-show reports and the announcement of the next editions. Organizers typically release participation statistics and key takeaways within weeks of closing. For the fastener and machine tool sectors, the deals struck and partnerships formed this week could shape supply chains well into 2027.

Why This Matters

The co-location of a major machine tool exhibition and a dedicated fastener fair in India reflects the country's growing manufacturing ambitions. By facilitating direct interactions between equipment makers and component suppliers, these events accelerate technology adoption and supply chain efficiencies critical to 'Make in India' and global competitiveness.

Sources

- [AMTEX 2026](https://amt-expo.com) (amt-expo.com)
- [Fastener Fair India](https://fastenerfairindia.com) (fastenerfairindia.com)
- [Greater Noida](https://greater-noida-authority.in) (greater-noida-authority.in)

Source: [Construction World India](#)

FAQ

What are the key figures in this fastener story?

The article cites figures such as 2026, 2027 and 236,000. Numbers like these convey the scale and direction of what happened; for the exact amount and the context around it, the original report is the reference.

When do the developments in this fastener story take effect?

The dates or periods mentioned here are the reference points for tracking how the situation unfolds. Timelines in early reporting can shift, so the named source is worth checking for updates.

How significant is the scale reported in this fastener story?

Quantities such as volumes, units or people affected give a sense of how large the development is. Read them alongside the source for the full context, since headline totals can be rounded or preliminary.

What is this fastener story about?

It summarises a recent development in fastener, drawing on the original reporting. The key facts — who is involved, what changed and any figures or dates attached — are highlighted so the story is quick to grasp.

Why does this fastener development matter?

The significance lies in what it signals: a notable figure, a decision, or a shift that affects the people, places or organisations named. Those are the points worth following as the story continues.

How current is this fastener information?

This article was published on July 31, 2026. News changes quickly, so use it as a starting point and check the named source for later corrections, revised figures or follow-up reporting.

Topics [AMTEX 2026 Exhibition](#) [Fastener Fair India](#) [Fasteners Greater Noida India](#) [Machine Tools Manufacturing](#)