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EMPIRE INDUSTRIES

Agriculture | Fasteners | Hydraulics | Electronics

**PRECISION MANUFACTURING ACROSS
DIVERSE INDUSTRIES**



Electronic
Components



Industrial
Fasteners



Agricultural
Implement

ABOUT EMPIRE INDUSTRIES

TRUSTED MANUFACTURER & GLOBAL SUPPLIER

With 45 years of expertise, Empire Industries is a leading manufacturer of fasteners, Agricultural implements, hydraulic parts and supplier of electronic components and precision solutions. Renowned for our commitment to innovation and reliability in providing quality products, we set industry standards, earning the trust of clients worldwide exporting to 50+ countries.

OUR CAPABILITIES

- Centerless Grinders
- Cylindrical Grinders
- Flat Thread Rolling Machines
- Circular Thread Rolling Machines
- Horizontal and Vertical Tapping Machines
- Conventional Drilling Machines
- SPM Drilling Machines for Long Drilling
- Conventional & Capstan Lathe Machines
- Milling Machines
- Continuous Heat Treatment Furnace
- Batch type Heat Treatment Furnace
- Surface coating as Zinc Phosphating, Mangnese Phosphating, Trivalent Zinc Plating in White, Yellow, Green, Black Passivation, Dacromet, Geomet & Magni
- Thread Lockings Nylon Patch, Pre Coat, Loctite

Our Core USP

- Cost effective solutions
- 45 years of Experience in Industry
- Exporting to 50+ countries
- On time delivery
- 100% Quality control

We maintain strict quality checks throughout manufacturing to ensure consistent performance, product reliability and customer satisfaction.

Our Quality Commitment

- Precision Manufacturing
- Strict Quality Standards
- Consistent Product Quality
- Reliable Performance
- Thorough Quality Inspection
- Durable & High-Performance Products
- Customer-Focused Excellence

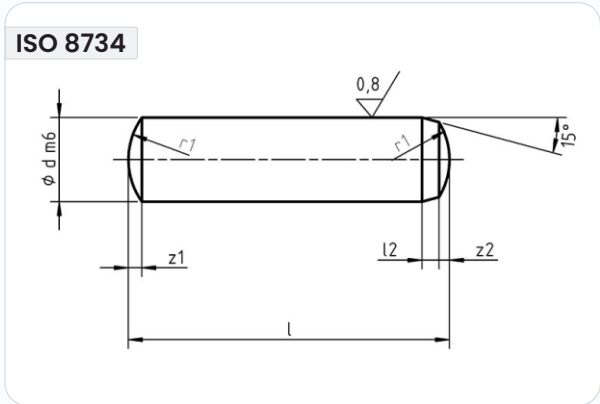
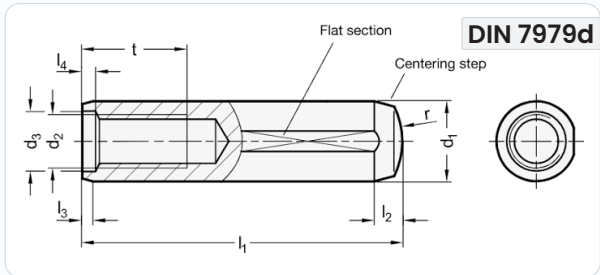
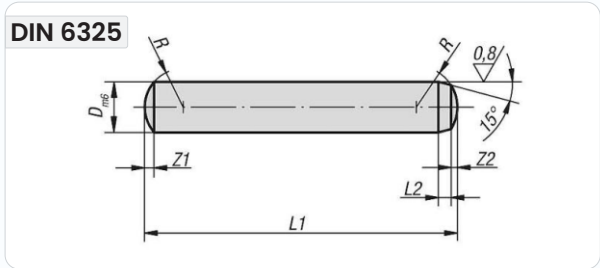
We combine engineering expertise, advanced manufacturing and customer-focused service to deliver reliable industrial solutions and build long-term partnerships.



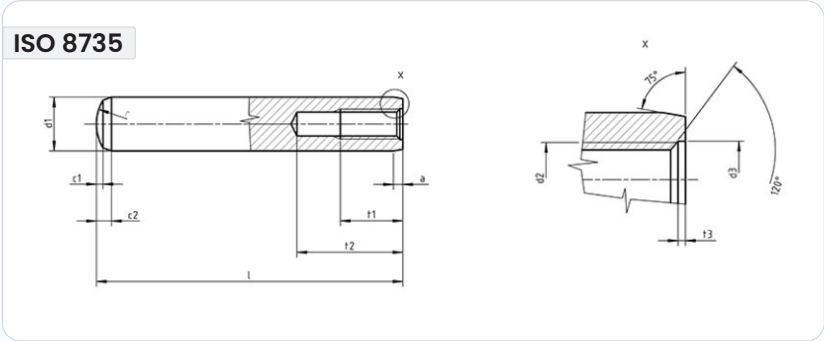
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Dowel Hardened Pin

DIN 6325, DIN 7979D, ISO 8734, ISO 8735



Size	M2-M40 to M2-M50.
Grade	Hardened as per standard
Standard	6325 / ISO 8734
Surface Finish	Zinc-Nickel, Auto Black, Grinding + Oil
Material	100Cr6, AISI 52100, EN31 1.3505, 1.4305, 1.4021
Special Hardening Capabilities	Through Hardening, Case Hardening, Vacuum Hardening, Nitriding



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