



Precision Engineered Industrial Components

SINCE 1990

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Crafting Reliability for Generations

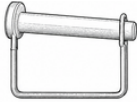
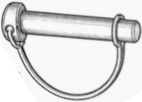
Deepak Engineers is a proud third-generation manufacturing company built on decades of trust, quality, and precision engineering. Over the years, we have developed long-term relationships with clients by consistently delivering reliable and high-performance components. Our expertise spans across tractor and agricultural parts, trailer hardware, scaffold fittings, automotive components, wire-formed products, and precision-engineered industrial parts. Combining skilled craftsmanship with advanced manufacturing technology, we remain committed to delivering durable products, dependable service, and engineering excellence to customers worldwide.



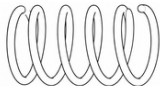
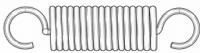
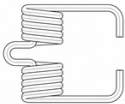
LOCKING & RETAINING PINS

Product Name	Product	Pin Dimensions	Material	Surface Finish	Strength Rating
R Pin Cotter (single/double)		Diameter 2–10 mm, Length 40–120 mm	Spring Steel / Carbon Steel	Zinc plated, Yellow zinc	DIN 11204
Linch Pin		Diameter 6–16 mm, Length 30–80 mm	Low carbon steel (1008–1018)	Zinc plated / powder coated	ISO 7072
Inds. Safety Pin		5–12 mm diameter, length 40–120 mm	Stainless steel / alloy steel	Passivated / zinc plated	DIN 11024
Bow Tie Cotter Pin		Diameter 1–10mm, length 10–90 mm	Mild steel / stainless steel	Zinc plated	DIN 94 / ISO 1234
Rue Ring Cotter / Circle Cotter		Diameter 3–12 mm	Spring steel	Zinc plated	DIN 11023
Cotter King Pin		3–8 mm diameter	Mild steel	Zinc plated	DIN 94 variant
Rivets		Dia 2–12 mm, length 6–60 mm	Mild steel / stainless	Plain / zinc plated	DIN 660 / ISO 1051

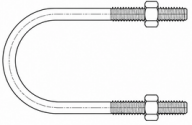
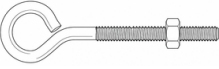
LINKAGE & HITCH PINS

Product Name	Product	Pin Dimensions	Material	Surface Finish	Model / Part No.
PTO Pin (Square)		Diameter 8–12 mm, Length 50–100 mm	MS steel	Zinc plated / black oxide	DIN 11023
PTO Pin (Circle)		Diameter 8–12 mm, Length 50–100 mm	MS steel	Zinc plated / black oxide	DIN 11023
Tube Lynch Pin		Diameter 8-12 mm, Length 50–100 mm	MS steel	Zinc plated	DIN 11023
Clevis Pin		Dia 4–25 mm, Length 50–200 mm	Carbon steel / alloy steel / stainless	Zinc plated	DIN 1444
Hitch Pin		Dia 12–22 mm, Length 90–165 mm	EN8 / carbon steel	Zinc plated	ISO 11001
Gravity Pin (Pig Tail)		Dia 8–16 mm	Carbon steel	Zinc plated	DIN 8734
Gravity Pin (Toggle)		Dia 8–16 mm	Carbon steel	Zinc plated	DIN 8734

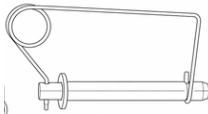
SPRING & WIRE COMPONENTS

Product name	Product	Dimensions	Material	Finish	Model / Standard
Compression Spring		Wire dia 1-10 mm	Spring steel	Oil coated / zinc plated	ISO 21.160
Extension Spring		Wire dia 1-10 mm	Spring steel	Oil coated / zinc plated	ISO 21.160
Torsion Spring		Wire dia 1-8 mm	High carbon spring steel	Phosphate / zinc	DIN 2088
Wire Handles		Wire dia 3-8 mm	Mild steel / stainless	Zinc plated / powder coated	Custom formed
MS Hooks		4-16 mm rod	Mild steel	Zinc plated	Forged / bent type

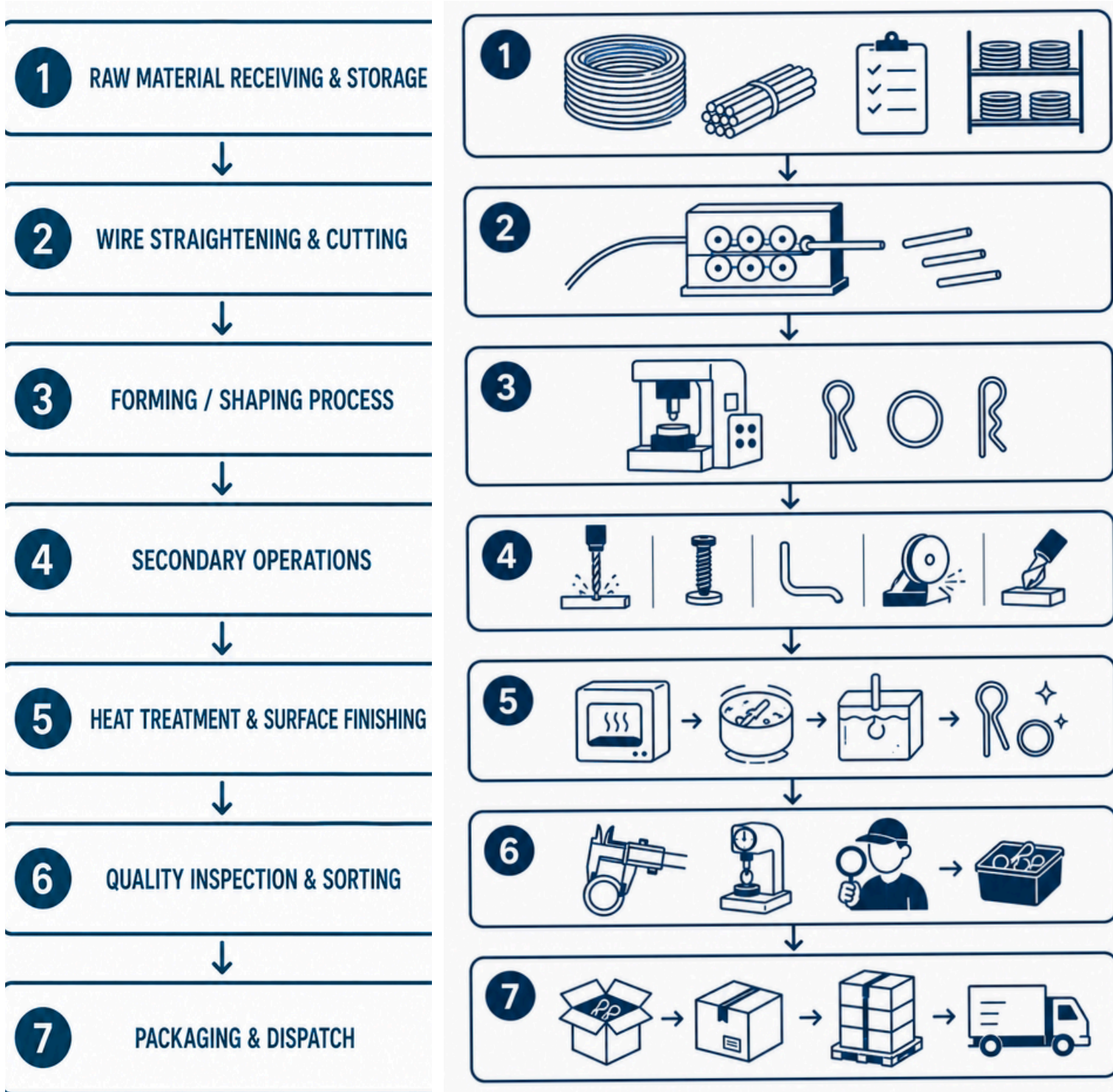
SPRING & WIRE COMPONENTS

Product	Strength	Dimensions	Material	Finish	Standard
U Bolt Clamp		Dia M6-M24	Carbon steel / stainless	Zinc plated	DIN 3570
Eye Bolt		Dia M6-M12	Carbon steel / MS steel	Zinc plated	DIN 444 / DIN 580

CHAINS & FORGED PARTS

Product	Strength	Dimensions	Material	Finish	Standard
MS Chain		Wire dia 2-16 mm	Mild steel	Zinc plated / galvanized	DIN 763 / DIN 5685
Wire Lock Hitch Pin		6-16 mm pin dia	Carbon steel / Spring steel	Zinc plated	Quick lock type

OUR MANUFACTURING FLOW

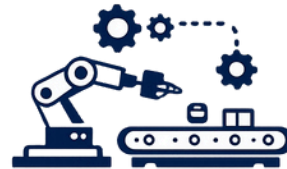


MANUFACTURING CAPABILITIES

**Automated Wire
Cutting**



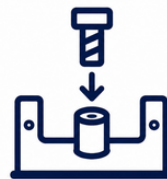
**Automated
Production**



Precision Drilling



Assembly



Hot Tempering



Quality Inspection



Packaging



“Integrated manufacturing processes ensuring precision,
consistency and reliable performance.”

INDUSTRIES WE SERVE IN.

“Delivering precision, reliability and manufacturing excellence across industries.”



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