

Anatomy of a Vise

Handle with changeable anti-pinch rubber rings to avoid accidents, increase lifetime and reduce noise.

Hardened and serrated jaws for maximal durability. The Parallel Jaw Alignment System provides precise clamping and longer service life.

Large capacity pipe jaws for secure clamping.

Large hardened anvil for straightening and other forming work.

Rolled twin start Acme thread for precise operation and longevity. Removable steel spindle nut.

Measuring scale.

Long machined and surface guide bar for maximum precision.

Heat treated self-impeding adjustable guiding guarantee precise adjustments even after years.

Spindle housing protecting the nut thread to be exposed to abrasive dust and other external materials.

360 degree forged steel swivel base allows vise to lock securely in any position.

RIDGID-Peddinghaus Bench Vise is the perfect tool for those professionals who rely on their Bench Vise on a daily basis.

MADE IN GERMANY SINCE 1903

RIDGID® Peddinghaus vises renowned for quality and durability, produced in Germany for over 110 years.

All bench vises are constructed of 75,000 psi tensile strength forged steel, that is 3 times stronger than cast-iron.

BENCH VISE

Professional bench vise with swivel base and build-in jaws for the workshop and installation industry.



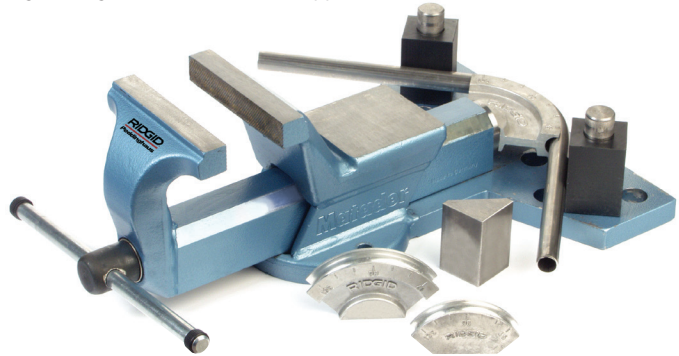
Ordering Information

Catalog No.	Model	Description	Weight	
			lb	kg
66987	F-45	4½" Forged Swivel Base	26	11.9
66992	F-50	5" Forged Swivel Base	48	21.6
66997	F-60	6" Forged Swivel Base	63	28.6

MULTIPLUS

Professional multipurpose vise with bending and straightening attachment.

- Suitable for bending steel, stainless steel and hydraulic pipes and straightening steel strips.
- A force of 2.5/3.5 tons is applied by the spindle of the Multiplus 120/160.
- Supplied complete and ready to use with 15 mm - 18 mm - 22 mm formers, straightening anvil and 2 corner supports.



Ordering Information

Catalog No.	Model	Description	Weight	
			lb	kg
35821	120	Multiplus Vise	44.1	20
15318	160	Multiplus Vise	81.6	37

ANVILS

RIDGID® Peddinghaus anvil has long stood for quality and craftsmanship. Peddinghaus anvils are drop-forged and produced entirely from high grade steel for maximum durability. The top face is ground and hardened to provide a lively surface to work on.

Ordering Information

Catalog No.	Model	Width of Face	Length of Face	Length of Horns	Total Length	Total Height	Base	Weight		Std. Pack
								lb	kg	
69642	12	5¼	12	8½	28½	12¼	10¾×13½	26	11.9	1
69622	5	3	8	5½	18¾	8	6¾×7¾	48	21.6	1
69632	9	5	10½	7½	25	10½	9¼×11	63	28.6	1

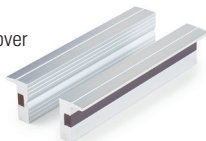


Work Table

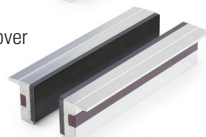


Magnetic Jaw Covers

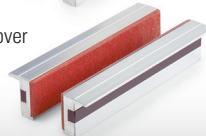
Aluminum Magnetic Jaw Cover



Soft-Faced Magnetic Jaw Cover



Fiber Magnetic Jaw Cover



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