



SAVE TIME – **AND MONEY ON** **EVERY TASK.**

The new VersaMAG Vise 160 L can pay for itself in just 4 months!
Interested? Get in touch!

HAVE YOU EXPERIENCED THESE ISSUES TOO?



In day-to-day life TIME TAKES PRECEDENCE OVER SAFETY and work is sometimes done at speed.



Vices are INFLEXIBLE because they are usually permanently fixed in one spot?



Unproductive work because the vice is NEVER THERE, where you need it.



Vices made from cast iron wear out quickly and are therefore IMPRECISE?

OUR SOLUTION:

FEIN VERSAMAG

The new FEIN VersaMAG system brings a new dimension of flexibility into the world of clamping. The powerful permanent magnet is the foundation of the FEIN VersaMAG system.



For more information about the VersaMAG system, visit www.fein.com

UP TO 10 TIMES FASTER TO GETUP AND RUNNING

than conventional systems thanks to minimised setup times.

FULL MOBILITY

The maximum freedom of movement on all magnetisable surfaces makes it the most manoeuvrable vice in the world - ideal for reworking at speed, even directly on the construction site.

OPERATIONAL SAFETY

Magnetic holding force and jaw clamping force offer more control, less risk and maximum safety when working hands-free.

MAXIMUM FLEXIBILITY

thanks to the finely adjustable permanent magnet and a clamping width of 160 mm for precise alignment and exact work with large, bulky and heavy components.

FASTER VOLUME PRODUCTION

thanks to component and depth stop for precise drilling and cutting to length.



Applications

Clamping width of 108 mm – ultra-compact for maximum mobility

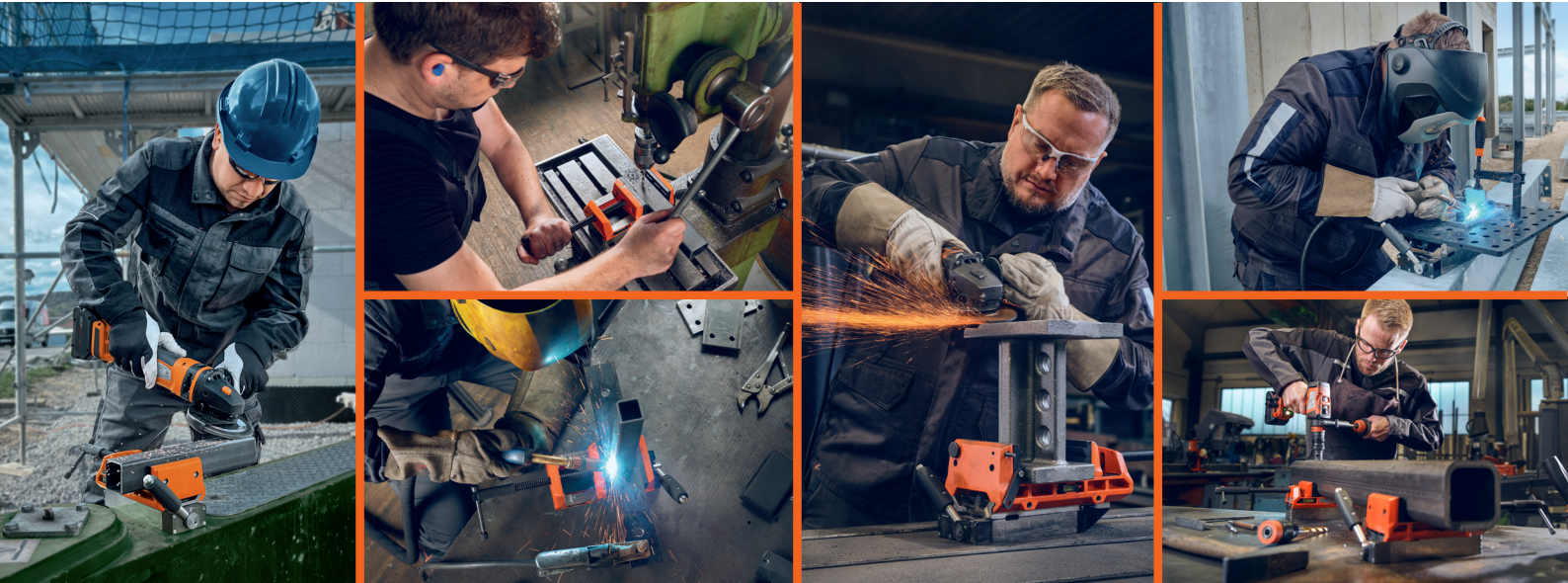
- + Maintenance and repair work
- + Installation work on the construction site
- + Use in confined, hard-to-reach spots
- + Machining of small workpieces

Clamping width of 160 mm – for machining large components

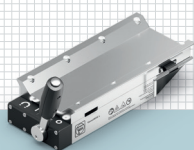
- + Full mobility for machining large sheet metal, pipes, profiles, cast parts
- + Ideal for Welding and drilling work
- + For serial work in the workshop
- + For absolutely stable, low-vibration machining

TECHNICAL DATA	VersaMAG VISE
Max. clamping width (mm)	108
Jaw width (mm)	100
Jaw height (mm)	40
Max. jaw clamping force (N)	10.000
Magnetic holding force (N/mm ²)	7.800
Assembly surface	222 x 70
Weight according to EPTA (kg)	7,3
Scope of supply	1x permanent magnet incl. mounting plate VersaMAG, 1x vice, 1x component stop, 1x spirit level vial, 1x 3 mm socket head wrench, 1x safety strap
Part number	9 070 10 03 02 0

VersaMAG VISE 160 L
160
150
60
19.000
12.500
290 x 105
16,7
1 x permanent magnet incl. VersaMAG L mounting plate, 1 x vice, 1 x swarf tray, 1 x component stop, 1 x depth stop, 2 x spirit level vial, 1 x 5 mm socket head wrench, 1 x safety strap
9 91 00 001 35 7

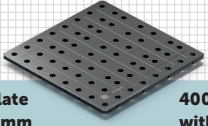
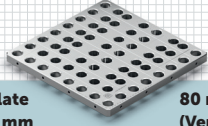
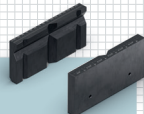


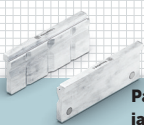
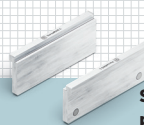
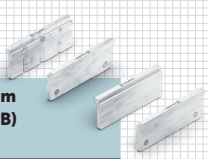
VERSAMAG L SYSTEM



	FEIN VersaMAG L
BRIEF DESCRIPTION	Powerful permanent magnet with a magnetic holding force of 12 500 N forms the basis of the FEIN VersaMAG L system.
SCOPE OF SUPPLY	1 x permanent magnet incl. VersaMAG L mounting plate, 1 x 5 mm socket head wrench, 1 x safety strap
PART NO.:	9 91 00 001 35 8



ACCESSORIES	 400 x 400 mm welding plate with bore diameter of 16 mm made of steel (VersaMAG L)	 400 x 400 mm welding plate with bore diameter of 28 mm made of aluminium (VersaMAG L)	 80 mm oversized jaws (VersaMAG L)
SCOPE OF SUPPLY	1 x 400 x 400 mm welding plate made of steel, 1 x 3 mm socket head wrench	1 x 400 x 400 mm welding plate made of aluminium, 1 x 3 mm socket head wrench	80 mm oversized jaw
PART NO.:	9 91 00 001 36 0	9 91 00 001 36 1	9 91 00 001 36 2

ACCESSORIES	 Pair of aluminium protective jaws (P), Prism 150 mm (VersaMAG L)	 Pair of aluminium protective jaws (B), Blank 150 mm (VersaMAG L)	 Set containing pair of aluminium protective jaws, (P) Prism and (B) Blank 150 mm (VersaMAG L)
SCOPE OF SUPPLY	2 x aluminium protective jaws P, (Prism) V-prism for centric clamping of round work-pieces up to 40 mm in diameter	2 x aluminium protective jaws B, (Blank) for individual adjustments depending on the application	2 x aluminium jaws B, (Blank) 2 x aluminium jaws P (Prism) up to 40 mm in diameter
PART NO.:	9 91 00 001 36 3	9 91 00 001 36 4	9 91 00 001 36 5

Your specialist dealer will be happy to help:

The promotions cannot be combined and are only available from participating dealers during the stated periods. Only while stocks last.

Legal notice:
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