

71300

Standard anvils

RIDGID

Type

Drop-forged, face hardened, with 2 beaks. With square hole for mounting anvil tools.

Note:

+/-10% tolerance in dimensions and weight reserved. Other sizes and forging anvils available on request.



71300

Size	Weight approx. kg	Face width mm	Face length mm	beak length approx. mm	Overall length mm	Overall height mm	Base size mm	71300	...
5	35	95	205	135	475	200	170 x 195		202
9	75	125	265	185	635	265	235 x 275		204
12	125	130	300	210	720	310	270 x 345		206

71348

Anvil bases

RIDGID

Type

Portable, welded design with hand-grips and laminated wooden insert. The base is to be filled with sand for extreme stability and silencing. The anvil can be wedged on the sides.

Application

For standard anvils cat.-no. 71300.



71348

Surface area W x D x H mm	Weight approx. kg	71348	...
460 x 380 x 550	46		101

71502 - 71503

Blacksmith's cold and warm cutting chisels DIN 5107

PEDDINGHAUS

Type

Polished head, ground cutting edge, with ashwood handle.

71502

Cold cutting chisel.

71503

Warm cutting chisel.



71502 - 71503

Head end mm	Weight approx. kg	71502	...	71503	...
33 x 20	1,5		101		101

71505 - 71507

Blacksmith's tongs

Type

Forged, black lacquered.

71505

Wolf's jaw.

71507

Flat jaw.



71505

Length mm	for material with a thickness of up to mm	71505	...	71507	...
300	6		101		
400	8		102		
500	12		103		
300	6				101
400	8				102
500	10				103



71507

71530

Square-faced flatteners

PEDDINGHAUS

Type

Polished working surfaces, face with edges, with ashwood handle.



71530

Face size mm	Head end mm	71530	...
70 x 70	37 x 22		103

• Test plates • Presses

71705 - 71710

Test plate

Type
Surface and 4 sides precision-planed.

Quality
Special cast iron with alloyed with steel.

71705
Solid, for heavy-duty straightening work.

71710
With rib, for light-duty straightening work.

71705 - 71710



Note:
Other dimensions available on request.

Plate size mm	Plate thickness mm	Weight approx. kg	71710	...	71710	...
300 x 300	50	34	101			
400 x 400	50	60	102			
500 x 500	60	112	103			
800 x 800	100	480	106			
300 x 300	20/40	16				101
400 x 400	30/50	42				102
500 x 500	40/40	84				103
800 x 800	40/40	216				106

71730 - 71731

Universal base frames

Type
Welded angle iron construction. The frame is designed in a way that the upper surface of the plate is approx. 800 mm above floor level.

71730
Application
For test plates, solid, cat.-no. 71705.

71731
Application
For test plates with ribs, cat.-no. 71710.

71730 - 71731



for plate size mm	Weight approx. kg	71730	...	71731	...
400 x 400	16	101		101	
500 x 500	27	102		102	
800 x 800	46	105		105	



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