

71300

Standard anvil

RIDGID

Design

Die-forged, hardened face, with 2 horns.

Note:

Dimensional and weight deviations +/-10% reserved.
Other sizes and forging anvils are available on request.

71300 202

Design

With 2x round holes.

71300 204+206

Design

With square hole to accommodate anvil tools.



71300

Size	Weight approx. kg	Width of face mm	Length of face mm	Horn length approx. mm (each)	Total length mm	Total 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

71505 - 71507

Blacksmith's tongs

Design

Forged, painted in black.

71505

Wolf's jaw.

71507

Flat jaw.

Length mm	For material thickness up to mm	Wolf's jaw		Flat jaw	
		71505	...	71507	...
300	6		101		
400	8		102		
500	12		103		
300	6				101
400	8				102
500	10				103



71505



71507

71705 - 71710

Test plates

Design

Surface and 4 sides finely planed.

Quality

Special cast iron with steel.

Note:

Other dimensions available on request.

71705

Solid, for tough straightening jobs.

71710

With rib, for easy straightening jobs.

Plate size mm	Plate thickness mm	Weight approx. kg	Solid		With rib	
			71705	...	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



71705 - 71710

71730 - 71731

Universal base frames

Design

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

71730

Applications

For test plates, solid, art. no. 71705.

71731

Applications

For test plates with ribs, art. no. 71710.

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



71730 - 71731