Machine Vices

MATOR, Drill Press

Suitable for use on pillar/bench drills to steady the workpiece in all light duty drilling applications for the garage or small workshop. Cast construction with machined slots which are spaced to fit all popular drill stand bases. Cross drilled handle with sliding T-bar for extra leverage.

Jaw Width	Maximum Opening	Jaw Height	O/all Dimensions Length x Height		Order Code SEN-445	
75mm	55	23	200 x 45	1.90kg	-0750K	
100mm	95	25	250 x 55	3.25kg	-1000K	



Machine

Machine Vices without Swivel Base

Manufactured in accordance with high quality criteria. Designed for general purpose milling, planing and drilling applications.

Machine Vices with Swivel Base Type
Also available complete with a swivel base designed for milling, planing and drilling applications. Graduated to 1°.

Jaw Width	Max. Opening	Jaw Height	O/all Dimensions L x W x H	Weight each	Order Code ATL-445
			Without Swivel E	lase	
100mm	80	35	245 x 115 x 89	8kg	-0100K
160mm	125	51	411 x 187 x 120	34kg	-0150K
200mm	160	63	440 x 220 x 140	46kg	-0200K
			With Swivel Ba	se	
100mm	80	35	195 x 145 x 110	17kg	-1100K
160mm	125	51	411 x 187 x 167	43kg	-1150K
200mm	160	63	440 x 220 x 187	57kg	-1200K

Spare Jaws to suit Atlas Machine Vices

Width	Order Code ATL-445	
100mm	-1040K	
160mm	-1060K	
200mm	-1080K	



Toolmaker's Vice - V-Groove Jaw

Made from alloy steel, case hardened. With a quick release mechanism.

Accuracy:

0.005mm.

Jaw Dimensions	Overall	Weight	Order Code	
Width x Opening x Height	Length	each	ATL-445	
50 x 65 x 25mm	135	3kg	-0310K	

Toolmaker's Vices

Manufactured from high carbon steel, precision ground on all faces. Phosphor bronze bush, 90° vee on clamping jaws.

Standard Precision Toolmaker's Vices

Squareness and parallelism to within 0.005mm.

Jaw Dimensions Width x Opening x Height	Overall Length	Weight each	Order Code ATL-445	
63 x 85 x 32mm	185	3.80kg	-2010K	
100 x 125 x 45mm	255	13.00kg		050K

INDEXA Quick Grip Drill Press Vices

Fixed Jaw

Quick acting cam can be set instantly to hold work. Fixed jaw with V-block to handle flat or round pieces, vertically or horizontally. Jaw inserts are hardened and ground. The heavy base can be clamped down to a milling machine or drill press.

Jaw Width	Jaw Height	Maximum Opening	Weight each	Order Code IND-445	
80mm	30mm	80mm	5.2kg	-0170K	
100mm	35mm	100mm	8.9kg	-0180K	





