

PIN VISES



S240

240 PIN VISES WITH TAPERED COLLETS

.010-.200"/0.25-5.1MM

- Special tapered collet, providing maximum clamping surface
- Smaller body diameter than the chuck to allow fast opening and closing and rapid rotation when used on small work
- Available individually or as a complete set in a convenient case

240 Pin Vises

Cat. No.	EDP	Range in	mm
240A	51136	.010-.055	0.25-1.4
240B	51137	.025-.075	0.64-1.9
240C	51138	.045-.135	1.2-3.4
240D	51139	.110-.200	2.8-5.1

240 Pin Vise Sets

Cat. No.	EDP	Description
S240Z	51140	Set of All 4 Sizes in Protective Vinyl Case



S162

162 PIN VISES

0-.187"/0-4.8MM

The handles of these pin vises are reduced in size so that they can be rapidly rotated between thumb and finger when filing small work.

162 Pin Vises

Cat. No.	EDP	Range in	mm
162A	50599	0-.040	0-1
162B	50600	.030-.062	0.8-1.6
162C	50601	.050-.125	1.3-3.2
162D	50602	.115-.187	2.9-4.8

162 Pin Vise Sets

Cat. No.	EDP	Description
S162Z	50604	Set of All 4 Sizes in Protective Vinyl Case



165

165 DOUBLE END PIN VISE

0-.125"/0-3.2MM

- Reversible collets with two size capacities at each end
- One chuck holds work or tools 0-.031" and .093-.125" diameter (0-0.8mm and 2.5-3.2mm). The other chuck holds .031-.062" and .062-.093" diameter (0.8-1.6mm and 1.6-2.5mm).
- "Back support" provided by beveled chuck ends

165 Double End Pin Vise

Cat. No.	EDP	Range in	mm
165	50608	0-.125	0-3.2



S166

166 PIN VISES WITH INSULATED, OCTAGONAL HANDLES

0-.187"/0-4.8MM

These pin vises are the same as our 162 except that they have an insulating PVC handle which is octagonally shaped, preventing them from rolling when laid down.

166 Pin Vises

Cat. No.	EDP	Range in	mm
166A	50609	0-.040	0-1
166B	50610	.030-.062	0.8-1.6
166C	50611	.050-.125	1.3-3.2
166D	50612	.115-.187	2.9-4.8

166 Pin Vise Sets

Cat. No.	EDP	Description
S166Z	50614	Set of All 4 Sizes in Protective Vinyl Case

PIN VISES

Starrett pin vises are useful for securely holding small stock, taps, drills, reamers, scribes, wire, small files, and other tools. The jaws on all are hardened and with a few turns of the binding nut, a firm grip may be obtained. Handles and binding nuts are nickel-plated except for the 166 pin vise.

A hole extends through the full length of the handles so that wires of any length and any diameter up to the full size of the tool can be held.

NOTE: These tools not recommended for powered use.

