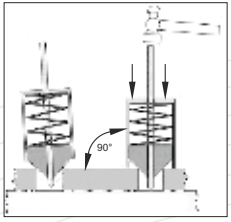
UNIVERSAL TRANSFER CENTER PUNCH AND ALINGER

True diameter of the hole is picked up on the taper and the center will be punched in the true position.
Hardened guide cone is placed into the clean edge of the hole to be transferred. Spring loaded knurled body is pushed against the face of the workpiece, perpendicular to the center line of the hole.







Transferring hole centres using a template with varying hole sizes.

Ordering No.	Size	Minimum Hole Size	Maximum Hole Size	Size								Wt. Kg.
				Pin		Spring Loded		Body Dia		Body Length		
				Inch	mm	Inch	mm	Inch	mm	Inch	mm	
181500	Small	6mm (1/4")	16mm (5/8")	3/16 x 3.1/2	5 x 90	3/4	19	15/16	24	1.1/4	32	0.100
181510	Large	10mm(3/8")	25mm(1")	3/16 x 4.1/2	5 x 113	1	26	1.1/4	32	1.5/8	42	0.200