443-025

## Eclipse punches (continued)

## Parallel pin punches

Catalogue No	Point dia	Length mm	ın	Unit of pack	Weight per unit of pack kg
161AA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100	4	10	0 23
161A		100	4	10	0 31
161B		100	4	10	0 31
161 CC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100	4	10	0 37
161 C		100	4	10	0 37
161 DD		100	4	10	0 60
161D	6 4 1/4	100	4	10	0 60
161E	8 5/16	150	6	5	0 60
161FF	9 5 3/8	175	7	5	0 91
	et containing on	e of each		1 set	0 28



Automatic centre punch

To use this truly automatic tool just press down When depressed a sharp blow results Hammering is not required (and would damage the mechanism) The depth of impression is variable and can be adjusted simply by turning the knurled head All parts are interchangeable and easily replaced, but do not dismantle without reference to the Service Instructions

Catalogue No	Length mm	in	Approximate Operating pressure rang kg lb		Unit of pack	Weight per unit of pack kg
E171	120	411	13 5-2.25	30—5	1	0 07

Automatic marking punch

This heavy duty punch can be supplied with a special mark, number or letter instead of a punch point, thus providing an ideal method for an inspector to place his mark on

The punch point can be replaced without having to remove the whole of the point

Points can be supplied with single characters up to 3 mm ( $\frac{1}{8}$  inch), double characters up to 2 4 mm ( $\frac{3}{32}$  inch), and treble characters up to 1 6 mm ( $\frac{1}{16}$  inch) suitable for marking on soft, mild steel Spare points, numbers and letters are available on request

Catalogue No.	Length mm	ın	Operating pressure range		Unit of pack	Weight per unit of pack kg
E172	149	5 <del>7</del>	22.5—6 3	50—14	1	0.21

## Alternative points for E172 marking punch

kg



