One of a range of hole cutters in industry standard sizes, to be used with a Hydraulic Power Pump / Cylinder.

Designed to punch burr-free holes in up to 3,0mm thick (10swg) mild steel and up to 4.0mm thick aluminium

The punch and die are case hardened and tempered. All items are finished chemically blacked, and are machined to close tolerances.

MATERIAL

NUT, M24 **PUNCH**

SCREW, M6

: Mild Steel : Steel, EN1A

non-leaded

SPECIAL BOLT

: Steel, EN16T

LOCATION PLATE

: Steel, EN3B : Steel

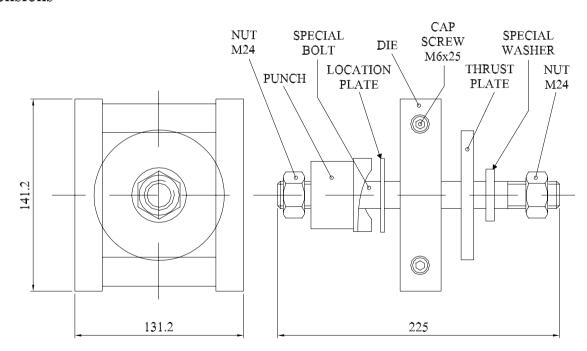
DIE

: Steel, EN1A

non-leaded

SPECIAL WASHER : Mild Steel THRUST PLATE · Mild Steel NUT, M24 : Mild Steel

Dimensions



CONVERTED FROM COREL PS0393 ISS2 (21.12.95) IN JAN 2003

DraNo 943-0030

TITLE SQUARE - 92x92mm FOR HYDRAULIC POWER PACK

ALL DIMENSIONS IN MM ANGLES IN DECIMAL DEGREES

DELTRON Emcon

DELTRON Components

GENERAL SPECIFICATION FOR HOLE CUTTER

CUSTOMER Aprvd Date 10/02/03 Aprvd By MC

FILTER REF BFS Drwn by

Scale: NTS