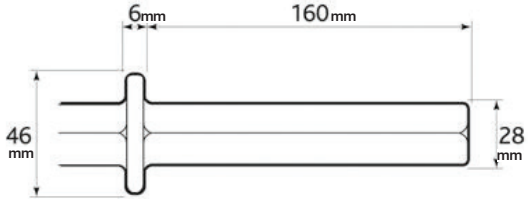
# BREAKER STEELS
# PNEUMATIC & HYDRAULIC
# 28 X 160 MM
## (1-1/8" x 6-¼") Hex Shank





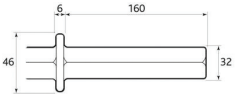

## EXCELLENT PERFORMANCE & OUTPUT

## HOW TO SELECT YOUR DURO BREAKER STEEL

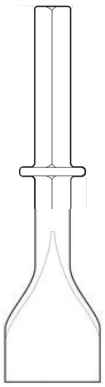
1. Choose the kind of application you need to undertake and therefore the breaker steel type you need to achieve.
2. Then select the machine type you will be using - pneumatic or electric



FOR EXAMPLE: 75MM WIDE CHISEL




REQUIRED TO BE USED WITH A 32X160 HEX SHANK BREAKER



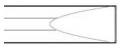
## KEY TO BREAKER STEEL TYPES

### MOIL POINT



For demolition work & starting holes in centres of concrete slabs. General breaking where there is not a requirement to control the line of fracture. Drop forged high grade steel, heat treated.

### NARROW CHISEL



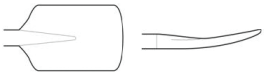
Used in a similar way to moil point but line of fracture is controlled along line of the chisel end. Used on applications where it is important to have a clean edge retained on the work-piece to be broken.

### WIDE CHISEL / BOLSTER CHISEL



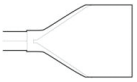
Used in similar way to moil point but line of fracture is controlled along the line of the chisel end. Used on applications where it is important to have a clean edge retained on the work-piece to be broken.

### CLAY SPADE



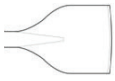
For cutting / digging of boulder clay. Cutting action returns to an open face. If edge is damaged during use it will destroy natural scooping action. Favoured by tunnelling contractors & companies specialising in underpinning in clay conditions. Also excellent for general garden and landscaping.

### 115 mm WIDE TARMAC CUTTER



Tarmac Cutter used for cutting of coated stone. The wedge shape of the side profile is preferred by many operators as it facilitates easy removal of the blade after each cut.

### 125 mm WIDE ASPHALT CUTTER



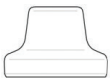
Asphalt Cutter - similar in application to the Tarmac Cutter but has the benefit of a thinner parallel side profile and radius on the blade allowing faster penetration in the cutting action. Suitable for lighter weight and less powerful breakers.

### STEM - Use with floor cleaning tools and pads



Stem for floor cleaning tool is available with different shank types and facilitates the use of the smaller electric tamping pads and especially the floor cleaning tool.

### TAMPING PAD - 160 mm dia



Floor compaction tool for use with a stem

### POINT



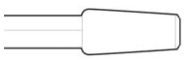
For general breaking where there is not a requirement to control the line of fracture.

### SCUTCH COMB HOLDER



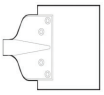
For scutching operations using power tools instead of hand held - interchangeable scutch ends mean no sharpening is necessary. Can also be used with 'droves'.

### STEM - Use with 180 mm dia tamping pad



Used together the stem can have a number of shank configurations to suit both Pneumatic and Electric powered breakers. Pad is selected to suit type of compaction operation required - for back filling following emergency repairs to services or compaction of mould in industrial applications.

### FLOOR CLEANING TOOL



Used in conjunction with a shank to suit the type of breaker to be used. Flexible replacement blade held in place by retaining bolts. For removal of lino tiles or debris spilt on to concrete floors prior to finishing.

## SIZES

| | |
|---|---|
| Point - 380 mm | 28.0x160HX-MP380 |
| Point - 450 mm | 28.0x160HX-MP450 |
| 40 mm Wide Chisel - 380mm | 28.0x160HX-NC380 |
| 40 mm Wide Chisel - 450mm | 28.0x160HX-NC450 |
| 75 mm Wide Chisel | 28.0x160HX-75WC380 |
| 115 mm Wide Tarmac Cutter | 28.0x160HX-115WTC300 |

Lengths Are Under Collar


AN EXTENSIVE RANGE OF PNEUMATIC, HYDRAULIC & ELECTRIC BREAKERS AVAILABLE

> Unrivalled quality & market leading tool life
> Comprehensive service & support
> Two exclusive brands


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