

## ENY BIAMONE EORE BRILS BDG



## MATERIAL TYPE HARS / CLASS A ENGINEERING BRICKS FLINT AGGREGATE COMMON **CLASS B ENGINEERING BRICKS** MATERIAL LIGHTLY REINFORCED CONCRETE CONCRETE HARD YORK STONE LONDON BRICK GENERAL HOUSE BRICK HANDMADE BRICKS FACING BRICKS LIGHTWEIGHT CONCRETE BLOCK BREEZE BLOCK ABRASIVE SAND / GRIT STONE HIGHLY SUITED NOT SUITABLE

BRICK & BLOCK / Brick / Block & Concrete	STANDARD
DIMENSIONS	DDC
28 x 300 x (HEX)	28DDC
38 x 150 x R½	38DDC
42 x 150 x R½	42DDC
52 x 150 x R½	52DDC
65 x 150 x R½	65DDC
78 x 150 x R½	78DDC
107 x 150 x R½	107DDC
117 x 150 x R½	117DDC
127 x 150 x R½	127DDC
152 x 150 x R½	152DDC
162 x 150 x R½	162DDC

SUITABLE WITH RESERVATIONS

## DRY CORE DRILL SPEED RECOMMENDATIONS Speed may be adjusted to suit site conditions. · For very abrasive materials an increase 22<sub>mm</sub> in drill speed (rpm) will prolong life. 28<sub>mm</sub> · For harder materials, decrease the 32mm drill speed to prevent overheating. 38mm · Machine and material are the controlling 42mm factors to the life and speed of the core. 48mm · Ultimately, machine and operator determine 52mm the overall performance. 65mm 78mm 102mm 107mm 117mm 127mm 152mm 158mm DDM 380 440 520 570 625 750 860 1030 1280 1400 1600 1760 1900 2380 3000



THE STANDARD-LINE FROM DURO, WITH A BROAD PRODUCT RANGE AND MANY TOOLS OFFERING PERFORMANCE LEVELS WELL ABOVE THE INDUSTRY STANDARD, THE OUTPUT OF THESE TOOLS IS VERY GOOD.

