


WET & DRY DIAMOND CORE APPLICATIONS

| | | CORE SPECIFICATION | | | |
|---|-----------------------------|--------------------|--------------|---------------|---------------|
| Hardness | Material | DSDC (dry) | DDC (dry) | DPDC (dry) | DPWC (wet) |
| <p>Hard & Dense</p>  <p>Soft & Abrasive</p> | Class A engineering bricks | | | | |
| | Flint aggregate common | | | | |
| | Class B engineering bricks | | | | |
| | 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
 Suitable with reservations