

# Technical Data Sheet

## Pro-HD - Professional Heavy Duty Cores

### RECOMMENDED SPEED

Recommended speed for these cores is largely governed by the power tool itself. This is because they are designed to be used in power tools where in the majority of cases there is no facility to regulate the speed (SDS Plus, SDS Max machines etc.).

If used in a machine where speed regulation is possible, a general recommendation is the larger diameter of the core drill being used, the slower the speed.

### MATERIAL RECOMMENDATIONS

- Heavy Duty Concrete ●
- General Concrete ●
- Hard Bricks ●
- Soft Bricks ●
- Lightweight Blocks ●
- Natural Stone ●
- Constructional Granite ●
- Limestone ●

● Very suitable

#### TECH TIP!

ProHD cores can be re-tipped as long as there is not too much damage to the core drill wall



When used with the relevant adaptor



When used with relevant adaptor and 3 jaw chuck



Various Direct drive machines (when used with relevant drill holder and 'K' Taper Adaptor) - *please see part number table*



Coring can be carried out in 'rotary and impact' mode or 'rotary only' mode