

2 Project Profile



Designer/Builder:
*New Museum
Victoria*

Installers:
PIDZ Electrical

Supplier:
*Huntingdale Power
Tools*

Heller RATIO-DRILLING SYSTEM

“Oh what a clean hole!”

Heller Ratio Drilling System:

If you're tired of drilling holes in your budget using costly diamond coring equipment then the Heller Ratio Drilling System is for you. Incorporating unique dual-action teeth and DIY simplicity the Heller Ratio Drilling System significantly reduces the time and cost involved in large diameter concrete coring.

Developed by Heller in line with their stringent policy of innovation and reliability the range of core bits, pilot bits, adaptors and extensions available with the Heller Ratio Drilling System may be used with any standard drilling machine and are easily disassembled for compact storage.

Unmatched in performance Heller core bits cut accurately and efficiently through all masonry substrates, even drilling through rebar with ease due to specially designed cutting teeth. These teeth are angled backwards to prevent engagement with rebar during drilling and are purpose designed for cutting through both concrete and steel materials.

These advanced features ensure a clean, accurate hole of up to 140mm may be consistently achieved in minutes, effectively eliminating the expense, inefficiency and limitations associated with conventional diamond coring alternatives.

Features and benefits include:

- Inexpensive alternative to diamond coring – initial outlay recovered in a few holes
- Extremely accurate, clean holes achieved in minutes
- May be used with standard drilling machine – no contractor required
- Unique, specially designed teeth cut easily through rebar
- Unlimited access to walls and corners

