

DIAMOND COREDRILLS

DIAQUIP AERO F

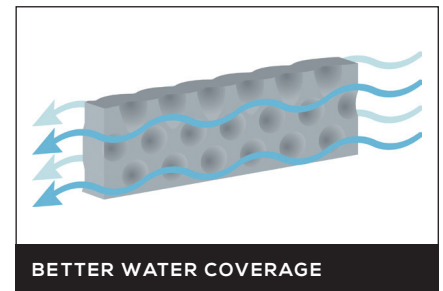
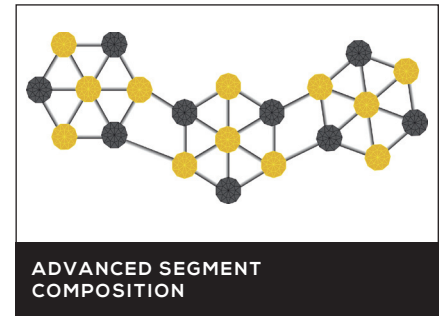
The Aero F is a well proven wet cutting coredrill that has had worldwide success, particularly in hard aggregate with high levels of steel reinforcement.

The Aero F has a medium bond, but a very high quantity of large diamonds. The 'Aero', low friction golf ball design means that there is greater water coverage at the cutting edge because slurry is cleared out faster. This ensures that it delivers success to your job every time.

SPECIFICATION DETAILS



- Larger diamonds in the segment increases the speed of cut, and also the life of the segment due to the high quality bond system
- Better Water coverage means that slurry is cleared out faster and there is more water around the point of cut
- Low Friction Design due to the unique shape ensures faster cutting and free cutting in steel



TECHNICAL SPECIFICATION	
Segment Length	24mm
Segment Height	9mm
Segment Depth	4mm
Segment Type	Golf ball Design

