



Blakemere Torque Tool Adaptor

Class 5 to class 4 CL5F-CL4M

The Blakemere Torque Tool Adaptor connects to and disconnects from the nose of a Class 5 Torque Tool, reducing the number of operational and contingency tools required for a given scope of work.

Adaptors can be tailored to interfaces that fall outside ISO configuration, including an over- or under-length actuator shaft that prevents mating with the Torque Tool nose, or a custom interface already manufactured and installed subsea.

The adaptor also allows Class 5 torque values to be applied to Class 4 interfaces where breakout demand exceeds their rated capacity, typically from over-torquing, marine growth or calcification.



Technical Specifications

Equipment Weight in Air (approx.)	23 kg
Equipment Weight in Water (approx.)	16 kg
Equipment dimensions L x W x H	400 x 350 x 350 mm
Max. Input Torque	6,800 Nm
Input interface	ISO13628-8 Class 5 Female and ISO13628-8 Class 4 Male
Depth Rating	Unlimited

**LOOKING FOR MORE DETAILS?**

More information available upon request.