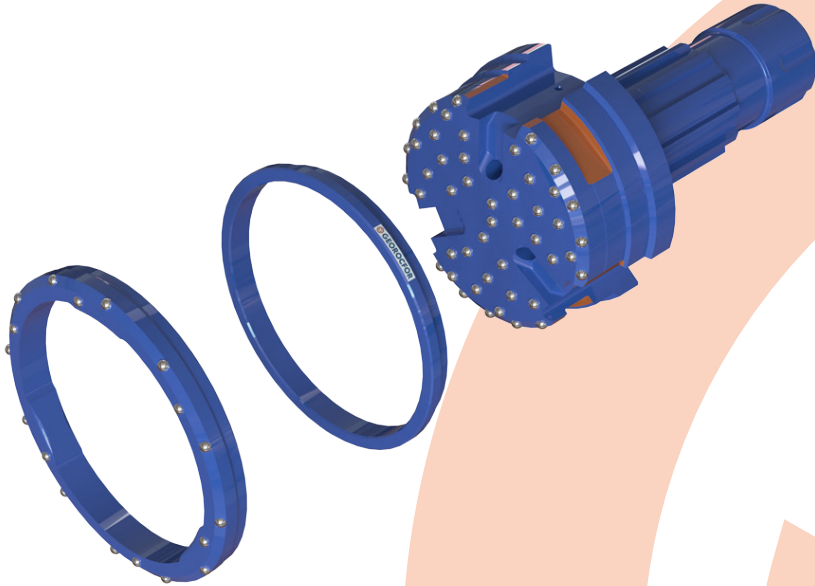


XS F SYSTEM



GeoRocFor is the inventor of the Xs F (floating) system, an innovative solution specifically designed for micro-piles, anchors, and various civil engineering works. This system is particularly suitable for casing installation in shallow - blind holes. The Xs F system guarantees exceptional performance in terms of stability and safety, thus meeting the stringent requirements of infrastructure projects. Its application in complex and challenging environments allows for high-precision work while optimizing costs and execution times.

THE XS F SYSTEM STANDS OUT DUE TO THREE KEY FEATURES

Ease of use :

Its intuitive design allows for quick and simplified handling.

Adjustable drilling diameter :

The system offers the possibility to adjust the drilling diameter, providing more flexibility for different types of work.

Reusable shoe :

The shoe can be reused multiple times, contributing to cost reduction and the system durability.

THIS SYSTEM COMPRISES THREE COMPONENTS

Drive bit :

The essential tool for initiating and driving the system.

Welded ring :

A robust ring that ensures secure attachment and stability during use.

Floating crown :

This is the piece that drills the external portion of the hole. Made of hardened steel and equipped with carbide inserts, it is responsible for the cutting process.