

# Rotary Kelly Bar for Drilling Rigs

This rotary kelly bar is designed for rock drilling and piling applications. It features a segmented construction with flanged connections for secure and stable operation.



## Product Overview

### Machine Locks Kelly Bar

This high-performance Machine Locks Kelly Bar is engineered for demanding construction and piling applications. Designed for reliability and stability under high stress, it features a robust, segmented construction with precision-engineered flanged connections. The advanced locking mechanism ensures efficient drilling performance across various soil and rock conditions.

## Technical Specifications

### Technical Data Sheet

Model	Outer Diameter (mm)	Configuration	Drilling Depth (m)	Rated Torque (kN.m)
APFFLKB12/Æ340-4x13	Æ340	3*13	36	120
APFFLKB12/Æ356-3x13	Æ356	3*13	36	120
APFFLKB15/Æ377-4x14	Æ377	4*14	52	150
APFFLKB22/Æ394-3x13	Æ394	3*13	36	220
APFFLKB20/Æ406-4x14	Æ406	4*14	52	200
APFFLKB25/Æ419-4x15	Æ419	4*15	56	250
APFFLKB25/Æ445-4x15	Æ445	4*15	56	250
APFFLKB25/Æ470-4x15	Æ470	4*15	56	250
APFFLKB28/Æ508-5x15	Æ508	5*15	70	280
APFFLKB28/Æ508-4x15	Æ508	4*15	56	280
APFFLKB30/Æ530-5x17	Æ530	5*17	63	300
APFFLKB40/Æ580-6x17	Æ580	6*17	63	400