

STABILDRILL

SEALED BEARING MILL TOOTH
HOLE OPENER

FIXED ARMS
FOR ADDED
DURABILITY

6 CONES WITH
2 RADIUSSES
TO OPTIMIZE
CUTTING AREA

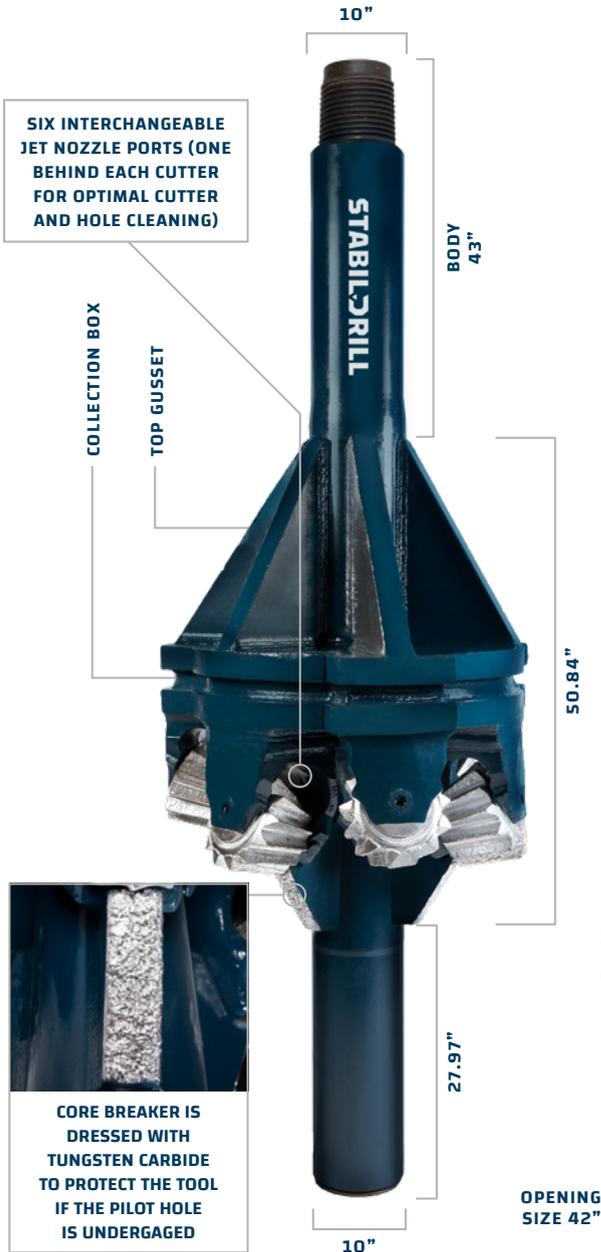
SOLID, ONE-
PIECE BODY
CONSTRUCTION

6 CONE 24" X 42"

5

TOP QUALITY. HIGH CALIBER. MAX VERSATILITY.

6 CONE 24" X 42" SEALED BEARING MILL TOOTH HOLE OPENER



TOUGHER FOR MORE UPTIME

WITH FIXED ARMS AND SOLID CONSTRUCTION, THIS TOOL TACKLES LARGE HOLE SIZES USING EITHER A PILOT HOLE OR SIMULTANEOUS DRILLING AND ENLARGING. IT'S MADE WITH AISI 4145H HEAT-TREATED ALLOY AND TUNGSTEN CARBIDE IS APPLIED ACROSS THE ENTIRETY OF THE CORE BREAKER FOR SUPERIOR WEAR PROTECTION.

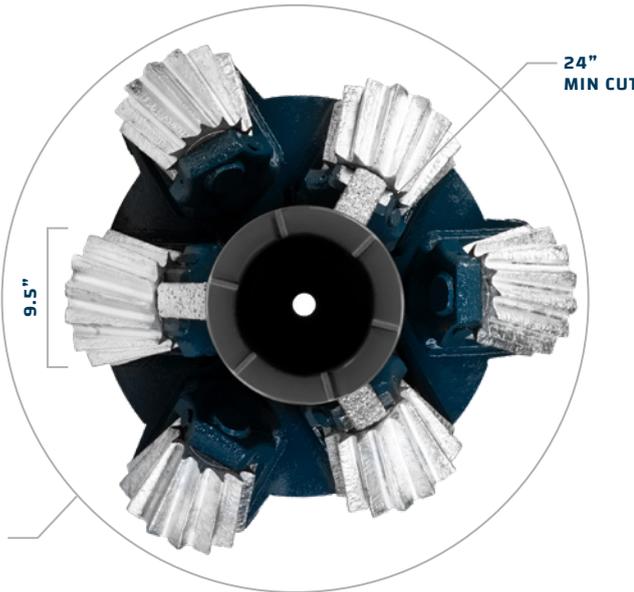
SMOOTHER WITH FEWER TRIPS

LOOKING FOR A SMOOTH, STEADY RATE OF PENETRATION YOU CAN COUNT ON? THIS TOOL

HAS A ROBUST 6-CONE DESIGN WITH CUTTERS STAGGERED ON TWO RADII FOR BETTER OPENING COVERAGE—ONE AT 24" AND ANOTHER AT 42". THIS CONFIGURATION OPTIMIZES THE CUTTING AREA FOR MORE COMPLETE COVERAGE.

MORE CONTINGENCY OPTIONS

WHILE THIS TOOL IS A GO-TO FOR OFFSHORE APPLICATIONS, SOME OPERATORS ALSO KEEP IT AS A CONTINGENCY PLAN FOR WHEN JETTING-IN DOESN'T GO AS EXPECTED, SAVING TIME AND MONEY WHEN THE GOING GETS TOUGH.



TECHNICAL SPECIFICATIONS	
FISHING NECK OD	9.5"
FISHING NECK LENGTH	43"
CONNECTION UP	7-5/8" REG API PIN
INTERNAL DIAMETER	2.813"
CONNECTION DOWN	7-5/8" REG API BOX
MINIMUM PILOT HOLE	24"
OPENING SIZE	42"

TECHNICAL INFORMATION	
BODY MATERIAL	4145H MOD
NUMBER OF CUTTERS	6
CUTTERS TYPES	SEALED BEARING
NUMBER OF NOZZLES	6

