## ROCK BITS

9-7/8" S1

IADC Code: 211



## **F**EATURES

Bearing Type.....roller, non-sealed
Cutting Structure.....medium milled teeth
Leg Protection....shirttail hardfacing
Connection.....pin 6-5/8 Reg

## **DRILLING APPLICATIONS**

Designed for drilling in medium-hard formations, and abrasive rocks such as: sandstones intersparsed with streaks of quartz, hard limestone or chert, congloremates, with limestone, ferruginous or silica binder, crystalline dolomites, hematite ores, siderites, limonites, hard shales.

## **BENEFITS**

Drilling costs optimization thanks to the possibility of full intervals drilling.

Flexible use of drill bits for various drilling equipment.

Effective cleaning of the bottom of the hole by using optimal flusing system

Perfect quality/price ratio.



The enclosed graphic and specification are for informational purposes only. Final product may differ to some extent, from what is depicted.





