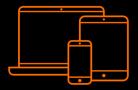
MY ROCK TOOLS DRILL

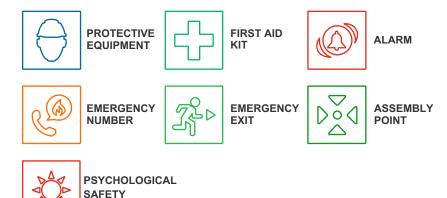
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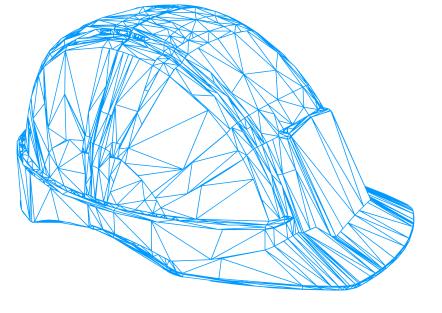




SAFETY FIRST

Sandvik's objective is zero harm to our people, the environment we work in, our customers and our suppliers.









COVID-19: PRECAUTIONS



FOLLOW LOCAL GUIDELINES

STAY HOME WHEN FEELING SICK

WASH YOUR HANDS CAREFULLY



OBSERVE PHYSICAL DISTANCING GUIDELINES 

COUGH AND AVOID T SNEEZE CORRECTLY YOUR

AVOID TOUCHING YOUR FACE









TRAINING PACKAGE

THEORY

Detailed Rock Tools theory explaining the function of rock tools usage and how to maximize productivity.

SIMULATORS

Using mobile devices, we have developed an interactive training simulator to assist training.

RESULTS

All results are scored against a target CPM encouraging users to optimizing drilling practices.



AVAILABLE PRODUCT LINES

DTH



DOWN-THE-HOLE PRODUCTION DRILLING APPLICATION

5 x levels of geology

Product failure modes

Reports generated in cost / meter

Replay training rounds

Secure data storage

TOP HAMMER



TOP HAMMER APPLICATIONS1. FACE DRILLING2. EXTENSION DRILLING

5 x levels of geology

Product failure modes

Reports generated in cost / meter

Replay training rounds

Secure data storage

ROP will be measured in m/min

ROTARY



ROTARY PRODUCTION DRILLING APPLICATION

5 x levels of geology

Product failure modes

Reports generated in cost / meter

Replay training rounds

Secure data storage



AVAILABLE IN TWO VERSIONS

CLASSROOM TRAINING



- Conducted face-to-face
- On-site meeting for theory & discussions
- · iPads are used for simulations

REMOTE TRAINING



- Conducted remotely
- Online meeting for theory & discussions
- · Web browser is used for simulations



ROCKTECHNOLOGY.SANDVIK