



Sandvik drilling for geotechnical use

Whether you need to excavate, transport or process ore, rock or overburden more efficiently, our comprehensive range of cutting-edge surface and underground mining equipment is designed ...

Our Sandvik D25KS crawler-mounted down-the-hole (DTH) blasthole drill is a durable and cost-effective choice for use in large quarries, and in gold and ...

Sandvik Leopard(TM) DI550 diesel-powered, down-the-hole (DTH) drill has enhanced mobility, a smaller footprint and can serve multiple sites. Designed for DTH blasthole drilling in mining, ...

Our Sandvik DR580 is a diesel-powered, high-pressure down-the-hole (DTH) drill rig that delivers the highest air pressures and air flow rates compared with any ...

Sandvik also offers digital monitoring systems for geotechnical data, enabling real-time assessment of rock movement and structural integrity. Together, these solutions support safer ...

WHATEVER YOUR'RE DRILLING WE HAVE THE BIT FOR THE JOB SANDVIK BITS BUILT FOR ROCK BREAKING tal to suc-cessful and economical drilling. Important factors to ...

Reverse Circulation drilling utilizes dual wall drill rods made up of an outer rod and an inner tube. The inner tube is designed to provide a continuous path for the drill cutting to pass from the bit ...

Highly versatile and compact, it is capable of drilling vertical and inclined fans, and single or parallel longholes. The operator"s cabin provides a comfortable, spacious and safe work ...

Our offering of equipment and tools, service and technical solutions for mining and rock excavation covers rock drilling, rock cutting, crushing and screening, ...

We engineer an extensive range of underground drill rigs for mining development and production. Available in a variety of feed lengths, boom configurations and size classes, our underground ...

Experts will be on hand to discuss the DE712 Core Drill Rig, built for exploration and suitable for directional drilling and geotechnical drilling. This rig features a capacity of 1,126m ...

Our Sandvik DR560 diesel-powered, high-pressure down-the-hole (DTH) drill delivers leading penetration with an up to 34.5 bar (500 psi) compressor. The ...

Discover Sandvik"s drill and blast design tools, engineered for precision planning, accurate reporting, and



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maximized mine blasting efficiency.

The new Ranger DX900i is the flagship model of our new Ranger DXi family. Featuring the most powerful rock drill in its class, Sandvik intelligence features ...

Our Sandvik D75KS diesel-powered, crawler-mounted rotary or down-the-hole (DTH) blasthole drill is a rugged and time-tested machine ideal for applications in coal or metal mining. It drills ...

The large air volumes deliver performance in pre-split and production drilling, and the heavy-duty structure allows for optional RC package for in-pit grade control.

Sandvik DD421 is a two-boom, electro-hydraulic mining development drill rig engineered for fast and accurate drilling in drifting and tunneling of 8-60-square-meter cross sections. This mining ...

Equipment for geotechnical and exploration rotary drilling in frozen soils can be either custom-made or conventional ones adopted for cold and icy subsurface environment. ...

For efficient Down-The-Hole (DTH) drilling, you need high performing drilling tools. Tools that increase your productivity and sustainability, while reducing your total operation cost and ...

Manual sampling tools for hand auger soil sampling and t-bar soil probe provide economical means of collecting subsurface information from shallow depths.

Sandvik DD421 is a two-boom, electro-hydraulic mining development drill rig engineered for fast and accurate drilling in drifting and tunneling of 8-60 ...

Sandvik will showcase its latest advancements for infrastructure, mining, tunneling and quarrying at bauma 2025 in Munich, April 7-13. Attendees can explore Sandvik's latest ...

Our Sandvik DR540 high-pressure down-the-hole (DTH) drill delivers leading penetration with an up to 34.5 bar (500 psi) compressor. The large air ...

Explore Sandvik's comprehensive range of rock processing solutions, including crushers, screens, and breakers designed for high productivity and reliability.

Having developed its own unique extraction technology, Sandvik Rock Tools can now offer an industry-leading recycling program for used drill bits. And by participating, customers can help ...

Air Leg and Small Hole drilling tools are essential equipment used in mining, construction, geotechnical engineering, and tunnelling. These tools are ...



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