



How big is the 76 drill rod elbow of down-the-hole drill rig

What size drill rods are available?

Standard lengths from 1 to 6m, in diameters up to 127mm (5"). Other sizes may be available upon request. All Rods feature hardened European 4140 alloy steel tool joints. Other thread types available upon request. Down The Hole (DTH) Drill Rods available in various threads, lengths, and diameters.

What types of drill rods are available?

All Rods feature hardened European 4140 alloy steel tool joints. Other thread types available upon request. Down The Hole (DTH) Drill Rods available in various threads, lengths, and diameters. Speak to our drilling experts for the perfect DTH rods for your rig.

Why should you choose Harlsan down the hole rods?

Harlsan Down the Hole rods prioritize production efficiency, incorporating durable design elements for enhanced wear resistance and seamless handling. Our engineering expertise aims to extend drill rod lifespan, ultimately reducing production costs in drill and blast initiatives.

What sizes of rods are available?

Rods available with or without spanner flats. 2 or 4 flats as required. Standard lengths from 1 to 6m, in diameters up to 127mm (5"). Other sizes may be available upon request. All Rods feature hardened European 4140 alloy steel tool joints. Other thread types available upon request.

In down-the-hole drilling a drill rod is fitted with a hammer at its lower end. The hammer, which is mounted on the drill bit, is activated through the addition of ...

Down-the-hole drilling pipes Down-the-hole drilling pipes are engineered with cold-drawn seamless tubing material N80 to ensure straightness, thickness and high strength for a ...

The drill rod which must also function as a tube to convey the drilling fluid between the drill rig and the drill bit must have a sufficient wall thickness to accept the threads of adjacent rods or ...

Down The Hole (DTH) Drill Rods available in various threads, lengths, and diameters. Speak to our drilling experts for the perfect DTH rods for your rig.

DTH drill pipes play a significant role in all DTH drilling, regardless type of rock, hole depth or drill rig. The key features of a high quality DTH tube are durability, accuracy and manageability.

Our DTH drill pipes are used worldwide with Sandvik, Atlas Copco, XCMG and many other popular brands of DTH drilling rig. For full specifications and a rig-by-rig guide to North Star ...



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"Rod Runner" - Rod Running Panel in the vicinity of the drill. From the "ROD RUNNER" the operator controls the rod running up and down the hole as well as make up of the rods. Especiall

DTH Drilling Equipment Working Process The rock drilling principle of a down-the-hole drill machine is the same as a heavy-duty rock drill rig. The difference is ...

KT11 integrated surface DTH drilling rig is using Cummins three diesel engines as a single power, by both ends of the output at the same time to drive the screw ...

Product Description Sandvic/Atlas Copco OD. 3" (76mm) DTH drill rod API drill pipe high pressure for quarrying DTH drill pipes play an important ...

Our down the hole drill pipe is manufactured based on the API standards. And according to specific requirements, we also provide this kind of DTH drill pipe in different Chinese and ...

Down-the-hole drilling rigs | Choosing the right drilling rig You could need a drilling rig for a multitude of applications, for example to drill a well to access a ...

Leopard(TM) DI560 is a highly mobile, compact, diesel-powered down-the-hole (DTH) drill designed for DTH blasthole drilling in mining, quarry and ...

ABSTRACT Since their first production application in Sweden in 1995, water-powered, down-the-hole hammers (WDTH) have been used throughout the world in many different drilling ...

Introduction JC860 hydraulic down-hole drill rig is a type of drilling equipment used in various industries, particularly in mining, oil and gas exploration, and geothermal energy extraction. ...

Tubes play a significant role in all DTH drilling, regardless of application, rock type, hole depth or drill rig. The key features of a high quality DTH tube are durability, accuracy and manageability.

Among the oil drilling tools, we offer drilling stabilizer and other drill rig accessories, including directional drilling tools, exploration drilling tools, ...

The drill rig forces the drill rod to revolve; the down-the-hole hammer is found at its bottom. Concurrent with this, compressed air-also known as compressed air-enters the down ...

High quality Friction Welding DTH drill pipe price / drill rods price 76,89,102,114mm for rock blasting and water well drilling The drill pipe,the ...



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The series of PRAKLA RB 25 and RB 30GT Universal Rotary Drilling Rigs has been completely reworked and upgraded, technically as well as power-wise. ...

Discover the impact of Down the Hole Hammers (DTH hammers) in urban redevelopment projects. Learn how these specialized tools enable ...

Drill pipes that are used in applications such as DTH/ DTHR/ DR basically comprise of a steel pipe with a pin at one end and a box on the other. The job ...

The drilling rig has the characteristics of energy saving, high efficiency, safety and environmental protection, flexible mobility, easy operation, stable ...

DTH drilling, also known as Down-the-Hole drilling, is a method used to drill boreholes into the earth's surface. This technique involves a hammer that is ...

Product Description: Drill pipes that are used in applications such as DTH/ DTHR/ DR basically comprise of a steel pipe with a pin at one end and a box on the ...

Drill rod sizes for Down-The-Hole (DTH) drilling vary depending on the application, drilling depth, rock hardness, and the type of DTH hammer ...

This down-the-hole (DTH) drilling rig is designed for percussion drilling in hard rock. This drilling rig is fitted without a compressor on-board the same carrier. It requires a separate compressor ...

We have seen down-the-hole products being used in different applications all over the world. We can assist, not only with the complete drill string, but also with ...

For example, a drill rig such as the K60 having 22,000 lbs of pullback at 50 percent capacity will retract 137 drill rods, 10 ft long, weighing ...

Our Range of Down the Hole Drill Rigs As a supplier of down the hole drill rigs, we offer a wide range of options to suit different needs and budgets. Whether you're looking for a lightweight, ...

This DTH drill pipe, the shortened form of down the hole drill pipe, is a kind of outer flat drill rod. It is mainly used in rotary percussive drilling that contains ...

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flexible mobility, easy operation, stable performance, etc. It is mainly suitable for ...

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