



German rock drill special pipe quotation table

Who is German pipe works?

German Pipe Works is specialized in manufacturing longitudinally welded pipes, steel structures, pressure vessels, and heat exchangers for power plants and process industries. Our products are proudly manufactured entirely in Aschersleben, ensuring German-made quality that adheres to European standards from start to finish.

What are API drill pipe specifications (specs)?

API Drill Pipe Specifications (specs) are generally described as six items. For example, a 5" drill pipe is 5", #19.5, E, XH, NC50, Premium. Now let's understand what are the main items that describe any DP: Type of tool joint. API drill pipe thread connection types. Drill pipe classification. Example of API drill pipe specification (specs)

What are the drill pipe classification classes in API RP7G?

The API has established guidelines for drill pipe classification classes in API RP7G. The classes are summarized as follows: No wear and has never been used. Uniform wear and a minimum thickness of 80% of the original wall thickness.

Why should you choose German pipe works?

In a rapidly evolving world focused on reducing CO2 emissions, German Pipe Works is committed to stay ahead by providing innovative steel solutions. Our custom-designed, in-house-produced pipe works are crafted to meet the unique needs and specifications of each project, ensuring premium solutions for our customers.

What is the OD of a drill pipe?

The OD is simply the plain end (tube) outside diameter. These drill pipes are available in various sizes. Common sizes include 2 3/8 inch, 5 inch, 5 1/2, and 6 5/8 inch. Generally, when referring to Drill Pipe Weights, there are four important ones: Plain end Weight- Refers to the weight per foot of the pipe body.

What is a drill pipe tool joint?

A drill pipe tool joint is a heavy coupling element with tapered threads and seating shoulders designed to suspend the weight of the whole string, withstand frequent makeup and breakout, and provide a leakproof seal. It consists of a pin and a box, welded during manufacture.

We're professional dth drill pipe manufacturers and suppliers in China. Please feel free to buy customized dth drill pipe at competitive price from our factory. Contact us for quotation.

The superior solution There is a different way - better and more efficient. Pipe jacking is available as an alternative for new construction and renewal of underground infrastructure - and it offers ...



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Gill Rock Drill Company is a rotary drill pipe manufacturer providing full-service fabricating, machining, and assembly of custom manufactured rotary drill pipe, adaptors, and drilling tools ...

Drill Pipes & Accessories for Reverse Circulation (RC) Drilling Reverse Circulation (RC) Drilling is a method of drilling which uses dual wall drill pipes that consist ...

HDD drill pipes, which are required for water drilling or underground mining, for example, are also part of our product portfolio. Individual grades, upsets, ...

The common components of the drill string are: drill bit, drill collar, drill pipe, stabilizer, special joint and kelly pipe. API standard E75 to S135 ...

Ensuring optimal drilling performance and safety hinges on precise drill pipe selection. Overwhelmed by countless API standards, material grades, and connection types? Uncover ...

Capacity as a term is same as volume. Learn how to calculate drill pipe or any tubular capacity & displacement for open and closed-end pipes.

Hardrock uses the best materials, cutting edge heating treatment and manufacturing process to design and make AQ BQ NQ HQ PQ Wireline Coring Drill Rods to make sure the durable pipe.

Raiseboring tools We are the industry leader in raise boring rock drilling tools with a rich history of providing high quality products to drill raises in rock up to 8 ...

With us you will find innovative and tailor-made solutions for Auger Boring Technology, Drill Pipes and Accessories, Disc Cutters and Augers as well as ...

Drill pipe classification is a system used to categorize drill pipe based on its condition, material properties, dimensions, and intended use, primarily governed by industry ...

DRILL PIPES & DRILLING TOOLS PerforatorX Drill Pipes and Drill String Components are available for all leading drill rigs. These are designed to ...

Our drill pipes are used worldwide in infrastructure and tunnel construction projects. They are commonly in open pit mining, oil, gas and water exploration and in the installation of ...

Explore our ultimate guide to API Drill Pipe Thread Types. Learn about REG, IF, FH, and NC connections and how they impact your drilling ...



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The document contains three tables and explanatory text about drill pipe, drill collars, and tank capacities. Table A-1 provides specifications for various sizes of drill pipe including outer ...

Box drill pipe is usually used for deep well drilling or special drilling environment, and has stronger pressure resistance and wear resistance. Its specifications are shown in the ...

Drill pipes from 35mm to 300mm OD - up to 219mm OD in friction welded version. Available for drill rigs from EPIROC, Sandvik, CAT, Bucyrus, Cubex, Driltech, Hausherr, Standard thread ...

2. Offshore oil drilling: Drill pipes are also indispensable when drilling for oil and gas on offshore platforms. Due to the complex marine ...

Our DTH drill pipes feature high-strength construction, precision threaded connections, and optimized design for efficient and cost-effective drilling operations.

The feature of our geological drill rods Case hardening on rods end protects thread connection and increases its wear resistance and rod life. Our wire-line rods are also suitable for deep ...

Dth drill pipe manufacturer provides high quality dth drilling tubes, dth pipe, down the hole drilling tubes for dth hammers and dth hammer button bits.

Drilling rigs are complex mechanical structures designed to drill through the Earth's surface to access oil, gas, water, or minerals. One of the ...

This document provides specifications for various grades of drill pipe including nominal pipe size, pipe weight, material grade, dimensions, connection type, mechanical properties like tensile ...

There are drill pipes: ordinary, weighted and leading. - Conventional Drill Pipes - steel or seamless from aluminum alloys of circular cross-section with a wall thickness of 4.75-11 mm, ...

4. Condition Grades: Used pipes are classified based on their wear and remaining useful life: New (N), Premium (P), Class 2 (C2), Class 3 (C3): ...



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