

### Become a superstar. Increase your profits.

You get it all with Epiroc DTH 5 hammers; more drilled meters per shift, higher profits, plus the versatility needed to tackle any type of rock and task with outstanding results.

Epiroc DTH 5 hammers give you twelve configurations in one system. So, whatever your specialty is, regardless of what customers demand, you will always have the perfect hammer for any job. That opens new opportunities to grow a more profitable and competitive business. At the same time, with all your needs covered by one range, you can minimize spare parts while maximizing your areas of operations.

In short, Epiroc DTH 5 hammers handle all types of drilling in any type of rock formation and can be customized to handle high- and low-impact energy and airflow. You can trust them to work seamlessly with all leading rigs

and compressors – but of course, the way to optimize them is to use them with other equipment from Epiroc.

Also, you can expect Epiroc DTH 5 hammers to be super-efficient and premium. Its predecessor was a clear market leader, yet this new range assures you a higher penetration rate, and the hammers last longer.

Another upside is better working conditions for operators due to fewer stops and heavy lifts. Finally, since the hammers last longer, you don't need as many – and that reduces your footprint.

### Epiroc DTH 5 hammers are your ideal striking partner if you can check at least one box

#### You work with

- Mining
- Deep-hole drilling
- Geotechnical drilling
- deotechnicat dritting
- Surface drilling

  Waterwell drilling

#### Your tasks require

- High-impact energy
- Low-impact energy
- High airflow
- Low airflow

#### You drill in

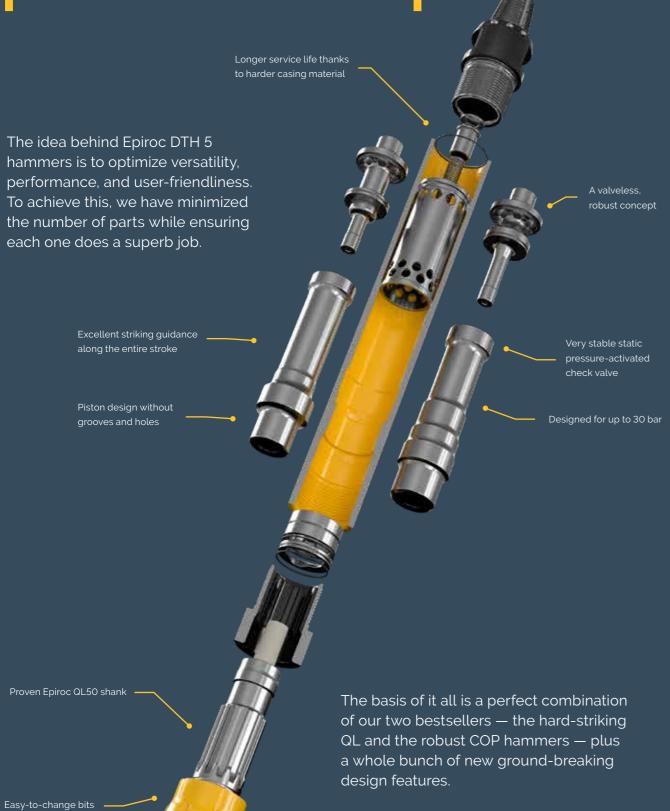
- Soft rock
- Medium hard rock
- Hard rock
- Very hard rock



Scan for a complete list of specifications, configurations, and technical information.



Hammers that pack a serious punch





## Give these great hammers the best company – go full Epiroc

Epiroc DTH 5 hammers cater to your every drilling need and work great with equipment from all major brands, but when you go full Epiroc, they genuinely deliver magic.

#### Add even more value with E-kits

With our E-kits, you optimize your hammer's service life. In drilling, the internal parts typically last longer, while external ones wear quicker. With E-kits, you can rebuild your hammers' exterior parts up to three times. And that is a very cost-efficient way to keep your operations productive.

#### All Epiroc means no weak links

We developed Epiroc DTH 5 hammers alongside our drill bits. By combining the two, you get more out of both. Add that you get all spare parts, service, and support from us, and you have a package solution that saves time, money, and effort.

Still, you should go one step further to optimize uptime, performance, productivity, and profitability. After all, why settle for just hammer and bits when we offer market-leading drill strings, shanks, and rigs?

In addition, when trusting us all the way, you get full access to our service offer and may utilize our digital tools and solutions to track, monitor, measure, and fine-tune your operations.

Choosing Epiroc simply hands you the convenience of knowing that every piece in your chain is the strongest and paves the way for a performance that leaves the competition red with envy.

# Yes, with this flexibility, it's just as easy as 1, 2, 3.

Epiroc DTH 5 hammers allow you to take on any job with a minimum of spare parts. The hammers handle any type of drilling in all sorts of rock formations. And as they come from the same range, you can set up new tasks quicker knowing

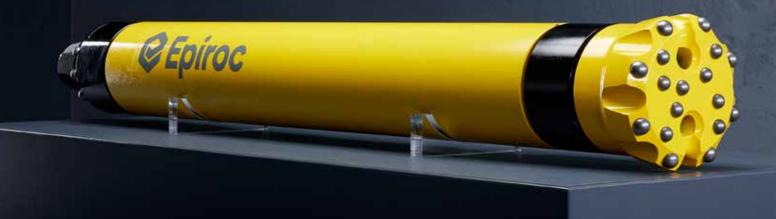
there is always a perfect hammer. With Epiroc DTH 5 hammers, drilling becomes what you have always wanted drilling to be: intuitive, flexible, and straightforward. And the process is this simple:

Choose hammer based on the application

Select hammer execution based on rock type

Select the airflow available on your rig at a given pressure

That's it. Job done, quicker, and more profitable than before. And to ensure that we offer different configurations of Epiroc DTH 5 hammers to pinpoint all your needs and demands.



## Business growth and smaller footprint

Sustainability is fundamental to us all. Mining and drilling are heavy industrial operations, but Epiroc continuously works to minimize our impact on the planet we all share.

Epiroc DTH 5 hammers fit ideally in our quest to reduce our footprint. Again, a longer service life is crucial. Put differently, when hammers last longer, you need a smaller quantity. That, in turn, reduces the raw material and energy required for

manufacturing. And it reduces transport too. Plus, you can grow your business and take on more assignments while keeping a smaller stock. How's that for a giant business leap forward that leaves a smaller footprint?



With the launch of Epiroc DTH 5 hammers, we also premiere a new naming structure for our products. The idea is to be clear and concise to make it easier to find exactly the product you are looking for. The names are descriptive and follow a simple formula:

Epiroc + application + description of the product (range). This process will gradually rename all our products, simplifying your searches for and ordering products from Epiroc.



Scan to read more.

### **Epiroc DTH 5 hammers**

The brand

Product line signifier

Generic description

THE SIMPLE NAMING FORMULA

The brand + Product line signifier + Generic description

## United in performance. Inspired by innovation.

Performance unites us, innovation inspires us, and commitment drives us to keep moving forward.

Count on Epiroc to deliver the solutions you need to succeed today and the technology to lead tomorrow.

epiroc.com

