

CylinderFinder

Super-handy app

Available online
and offline

The correct
cylinder found
at a glance

Feel the **power**

 **holmatro**
mastering power

The Holmatro CylinderFinder Find the correct cylinder, always and anywhere!

Intelligent and safe control of an unprecedented quantity of power.
In all conditions. That is what you want. And that is precisely
what you get when you work with Holmatro products. Safety
requires quality. And the quality of Holmatro makes the difference.
Experience it. Feel the power.

As a technical specialist you know how important it is to work with the correct cylinder. And the range of cylinders is large. How do you find the cylinder that you need quickly and easily? Holmatro has the solution for this – the **CylinderFinder**. A super-handly app produced by Holmatro for you.

The CylinderFinder

With the **CylinderFinder** it is easy to search through the complete range of cylinders. You enter which properties the cylinder you are searching for must have, and the **CylinderFinder** does the rest. You can see which cylinders are suitable at a glance. Quickly, easily and effectively. The **CylinderFinder** is a handy app that you can use both via the website and with your smartphone. With 24/7 availability and always updated with the latest cylinder data. Once you have consulted the **CylinderFinder** with your smartphone on one occasion you can also use it without an Internet connection. This means that with the **CylinderFinder** you have the correct information to hand, always and anywhere. Ideal for professionals like you.

Why should you also choose the Holmatro CylinderFinder?

- You can find the correct cylinder with a user-friendly and handy app, always and everywhere.
- You have the complete – and current – overview of cylinders **24/7**. And if you would like to know more? Then it is easy to contact Holmatro.
- You can search through the range on the basis of the properties that are most important for your situation. You then allow the **CylinderFinder** evaluate which cylinders are the most suitable.

