

Kaizen Autoparts

Passion for quality is our identity



Clutch Cylinder

The KAIZEN Aftermarket Clutch Slave and Master Cylinder catalogue offers you a premium, original equipment (OE) quality range of brake parts, giving you like-for-like replacement confidence every time. With OE matching, OE quality parts, you can make fast, easy replacement of braking components.

A KAIZEN Aftermarket Clutch Cylinder gives you:

- A robust component manufactured in steel, cast iron, lightweight aluminium or plastic
- A clutch cylinder that is always 100% end of line tested
- Steel and cast iron parts coated with the latest chrome 6-free 'silver' finish for durability and minimal environmental impact
- Clutch cylinders made to the highest OE standards
- Master cylinders made for lightness, toughness and dependability



Being one of Europe's top braking hydraulics manufacturers, KAIZEN Aftermarket offers quality and versatile choice. We supply clutch master cylinders and clutch slave cylinders in light but strong aluminium and tried, tested steel, cast iron and plastic.

In the automotive industry, the KAIZEN name on a clutch master cylinder or clutch slave cylinder has always been a guarantee of premium product quality, and recent innovations show that we're still working to enhance their quality even further. Our aftermarket clutch cylinder range now incorporates the latest advances developed for original equipment. Put this together with our extended range of aluminium wheel cylinders, which deliver reduced vehicle weight as well as extended part lifetime, and the same chrome 6-free finish as our brake master and wheel cylinders – plus our extended guarantee for 2 years or 60,000 miles (100,000 kms) – and our clutch cylinder range offers outstanding value and premium quality.

KAIZEN Aftermarket Clutch Master Cylinder and Clutch Slave Cylinder components give you 100% quality because we test them 100%. We evaluate every element of the cylinder to maximise safety, and with rigorous testing in the lab with up to one million cycles, you can expect an extremely robust part when you choose KAIZEN Aftermarket components.