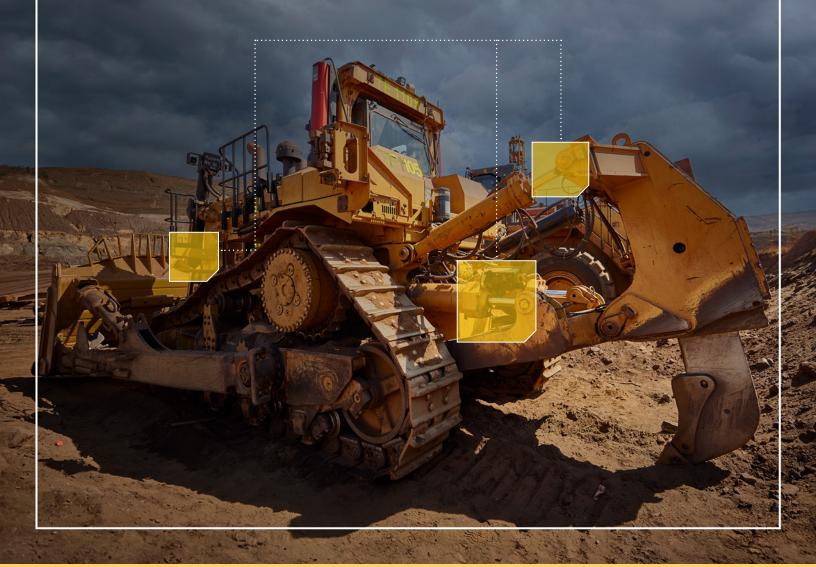


YOUR MACHINE'S SOURCE OF STAMINA

As the muscle of your machines, cylinders and rods play a key role in your machine's stamina. To keep your mine site operating 24/7, all Cat' cylinders and rods are engineered to endure tough mine site conditions, keep out contamination, and maximize productivity and component life. Learn how Cat cylinders and rods are precisely engineered to be the right fit for your operation.





VALUE ACROSS YOUR ENTIRE FLEET

DESIGNED FOR TOUGH APPLICATIONS

Through Cat cylinders' innovative sealing system, pressure spikes are absorbed, allowing the cylinders to withstand side loading and protect against contaminant entry. Both Cat cylinders and rods are induction-hardened and inertia-welded, resulting in exceptional strength and dent resistance, as well as longer component life.

DEALER SUPPORT AND EXPERTISE

As a trained expert, your Cat dealer is a valuable source for any hydraulic component repairs and replacements. They offer a wide range of repair and maintenance options that span from Cat Reman to brand new parts, cylinder resealing to full component replacement, and so much more. No matter what your budget and timeline require, there's a solution for you.

WARRANTY COVERAGE

Your Cat cylinders and rods are backed by Caterpillar Limited Warranty*, regardless of if they're Cat Reman or brand new. For even more protection, Cat Financial offers tailored financing options that go beyond your standard warranty. These options are more than a backup plan, they're a means to peace of mind.

TESTING AND SAFETY

Cat cylinders and rods are manufactured in a carefully controlled process and go through the industry's most rigorous testing to deliver maximum performance, value, and life of equipment.

*Warranty can vary by model and application; limitations may apply. For complete details about the applicable Caterpillar Limited Warranty, contact an authorized Cat dealer.

THE BENEFITS OF CAT CYLINDERS & RODS

- + Machine uptime and reliability
- + Contamination control
- + Exceptional strength and damage resistance
- + Flexible repair and replacement options
- + Peace of mind from comprehensive support
- + Warranty protection*



