

RAZEREDGE™ CAST LIP

Increase productivity. Reduce maintenance.

Specifically designed to improve productivity and reduce maintenance costs through removal of weld-on adapters

- Increase productivity with faster cycle times and lower dig energy
- Reduce maintenance costs with a more reliable cast lip that is significantly stronger than plate lip arrangements
- Reduce safety risks by removing weld-on components

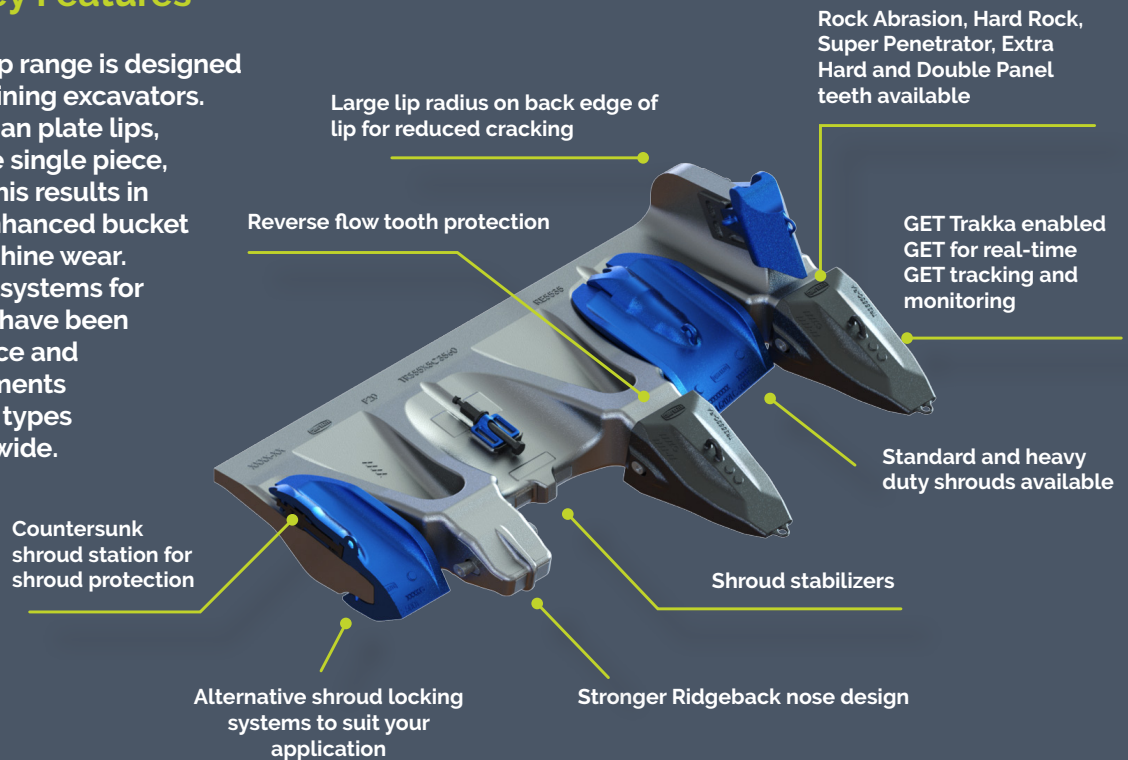


The Proven Solution



RazerEdge™ Key Features

The RazerEdge cast lip range is designed for <500T hydraulic mining excavators. Cast lips are lighter than plate lips, as they are cast in one single piece, requiring less steel. This results in better penetration, enhanced bucket payload and less machine wear. These proven cast lip systems for under 500t machines have been delivering maintenance and productivity improvements for over 10 years in all types of applications worldwide.



RazerEdge cast lips are up to 8% lighter compared to traditional plate lips, leading to a dig energy reduction of 13%. By removing the weld-on adapters, RazerEdge lips are up to 30% stronger than the leading plate lip alternative. These features result in significant savings in maintenance costs, with infield maintenance and repair on the lip almost completely removed. Cast lips can also last up to 3 times longer than plate systems.



CR Powered by Epiroc is on a mission to revolutionize mining productivity.

We engineer the most advanced surface and underground mining solutions for the world's best miners to unlock productivity, enhance safety, and reduce emissions.

Start the conversation



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