

Decaedge™ Cast Lip

Increase productivity. Reduce maintenance.



The DecaEdge system employs plane alignment, spade angle optimization, and improved material placement to reduce total cost of ownership

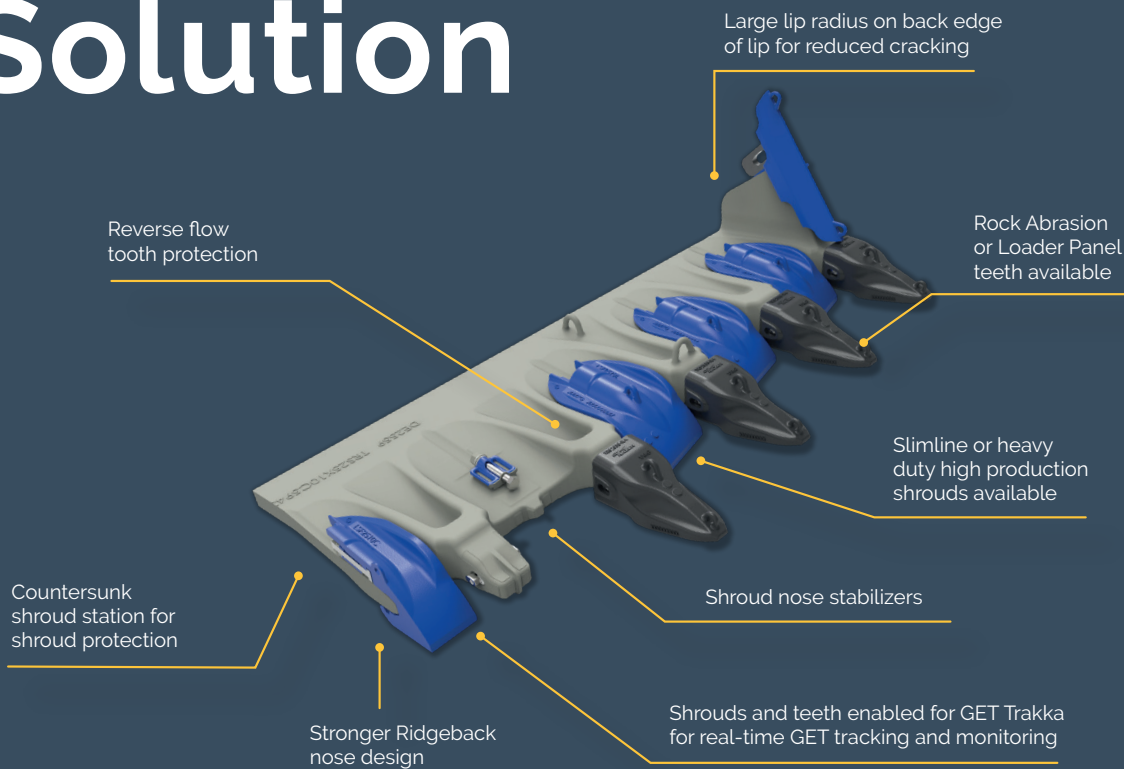
Lasts up to 25,000 operating hours with no major rebuilds.

Eliminates weld-on components for safer and simpler maintenance.

Specifically designed teeth and shrouds, expensive and difficult to maintain wear packages are no longer required.



The Proven Solution



DecaEdge Key Features

The DecaEdge system has been delivering productivity outcomes for our customers for over 10 years. The DecaEdge (DE2559) cast lip launched in 2015 and was a world-first innovation, followed by the DecaEdge (DE2566) in 2017.

Designed to deliver productivity and reduce the total cost of ownership of the lip and GET system.

+ Main Benefits

Full Campaigns removing the need for weld-on or mechanically attached adapters.

Specifically designed teeth and shrouds - every time GET is replaced the underside wear package is refreshed.

9, 10 and 11 station cast lips, suitable for large wheel loaders used in mining.

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.



(+61) 1800 987 525



(+1) 866 276 4637



globalsales@crmining.com



epiroc.com