

SURFACE MINING TECHNOLOGY

DIPPEREDGE

Increase safety, productivity and maintenance savings.

DipperEdge gives you:

- No heavy mechanical adapters
- 70% fewer parts
- 15% lighter lip*
- Faster cycle times

*Compared to Conventional Whistler Lip

TRANSFORM THE STANDARD



DECREASED SWING TIME

With the removal of adapters and the slimline profile of the DipperEdge Cast Lip System, mine sites could decrease their cost per tonne. Lighter dippers allow shovels to move more material, while the reduction in GET requirements significantly reduces the cost. INCREASED CAPACITY LESS GET MEANS LESS COST STRONGER LIP HAMMERLESS LOCKING GET ADDED SAFETY AND MAINTENANCE BENEFITS DIG FLOOR PLANE REDUCED DIG ENERGY **DESIGNED TO FIT** No mechanical EXISTING DIPPER REDUCED adapters = less steel^ above dig **DIG ENERGY** floor plane **DIPPEREDGE (WIDE RADIUS) DIPPEREDGE (SQUARE EDGE)** KOMATSU 4100XPC CAT7495 AND KOMATSU 4100A/XPB **OPTIMA DIPPER** CONVENTIONAL DIPPER Hole Co

CR Mining 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 maintenance requirements.

Start the conversation

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(+61) 1800 987 525

GlobalSales@CRmining.com



(+1) 866 276 4637



CRmining.com