



Because you
can't manage
what you don't
measure.



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“We found the device to be extremely accurate, easy, simple, and safe to use.”

The C-Gap provides a safe and environmentally friendly alternative for measuring the Closed Side Setting (CSS) in Cone, Jaw, and Gyratory Crushers.

Accurate to within 1mm and able to measure CSS's between 7mm and 220mm, the C-Gap enables Operators and Maintenance staff to measure the CSS for most sized crusher installations in minutes with a simple and robust hand held solution.

Reduces the time required to measure the CSS and only requires one person

Provides the ability to maintain a target CSS across all operators ensuring common operating practice

With the use of the C-Gap there is no reason to enter the crusher as all actions are undertaken from a safe distance

Ability to measure the crusher wear and plan maintenance appropriately

The C-Gap significantly reduces lead consumption, reducing the associated cost with lead disposal



Mintap is the Worldwide distributor of the German designed and manufactured C-Gap. Contact us for more information or to book a demo today.
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