



AUSSIE BUCKETS

Capability Statement 2025

Unmatched Capabilities



Aussie Buckets stands as a proud leader in the design and manufacturing of customised bucket solutions, engineered to conquer the harshest mining environments from the Pilbara to the Bowen Basin

Quarry & Mining Range

Mining Face Shovel Bucket	120 – 400T
Backhoe Mining Buckets	100 – 550T
Loader Buckets	0.8 – 250T
Underground Loader Buckets	25 – 90T
Mining Ripper Teeth	65 – 260T

Construction Range

All Makes of Buckets	1 - 58T
All Makes of Grabs	1 - 50T
All Makes of Hitches	1 - 80T
All Makes of Attachments	1 - 70T



Mining Face Shovel Bucket

120 – 400T

Designed for 120–400t excavators, our face shovel buckets are engineered to meet OEM specifications or tailored to your specific operational requirements. They are constructed from high-strength, wear-resistant steels up to 160mm thick, including HARDOX® and STRENGTH®, ensuring maximum durability in the harshest conditions.

Our team works closely with OEMs to guarantee that each bucket operates within standard

specifications while also meeting site-specific demands. Capacities can be customised to suit different material densities and mining applications, and every bucket is fitted with tailored liners and GET packages for superior wear protection. This combination of strength, versatility, and optimisation ensures reliable performance and longevity on every job site.



Backhoe Mining Buckets

100 – 550T

Our backhoe mining buckets, built for 100–550t excavators, are engineered to OEM specifications or customised to meet your specific requirements. Constructed from HARDOX® 450, HARDOX® 500, STRENGTH® 700, and HITUF, they are reinforced for maximum strength and fitted with Combi Wear Parts to deliver superior wear protection.

Our team ensures robust and secure integration across all connections. For mechanical

connection, we efficiently attach components or the unit itself to withstand tough conditions. In terms of hydraulic connection, we expertly link hoses, valves, case drains, and set pressures to guarantee optimal power and safe performance.

For electronic connection, our specialists configure computers, controllers, and switches, ensuring seamless and reliable operation in even the harshest environments.



Loader Buckets

0.8 – 250T

With sizes ranging from 4m³ to 40m³, our loader buckets are designed to fit all OEM makes and models. Options include large capacity, high lift, high dump, stemming, and skeletal designs—each engineered for faster cycle times and optimal material flow.

To ensure reliability, we provide a full verification of fitment, making sure every attachment is perfectly matched to your equipment. Our team also conducts material and site condition

analysis, tailoring the commissioning process to maximise efficiency. Finally, we carry out operational checks for compliance and functionality, while also delivering hands-on operator training to guarantee safe and effective use.



Underground Loader Buckets

25 – 90T

Specifically designed for underground operations, these buckets feature customised liners and heavy-duty wear packages built to endure the toughest mining conditions.

We also support your equipment beyond installation. Our team addresses and resolves warranty claims, whether mechanical or hydraulic, with expert care. We handle accidental damage repairs and provide preventive maintenance to keep your buckets in peak condi-

tion. In addition, we manage machine changes and custom modification requests, ensuring your equipment continues to meet the exact demands of your operation.



Mining Ripper Teeth

65 – 260T

Designed for 65 – 260T excavators, our Mining Ripper Teeth are engineered to meet OEM specifications or customized to your specific quarry requirements. Constructed from high-strength, anti-wear steels, including HARDOX® and STRENGTHX®, they ensure exceptional durability.

Our team collaborates closely with OEMs to ensure full compliance with their standards. The ripper teeth can be fitted with interchangeable

able or thick wear resistant plating tips, a full range of shrouds or white iron Promite wear plating for maximum wear protection and optimized performance.

Wear Parts Solutions



Aussie Buckets is proud to partner with Combi, bringing together over 300 years of combined experience, 86 years of Swedish engineering tradition, and more than 1,310 successful projects. Together, we deliver unmatched performance, longevity, and efficiency in GET and wear solutions.

Through this partnership, we engineer and manufacture custom wear liner kits, selecting steel types and thicknesses based on your site's material density and abrasiveness. Options range

from coal-friendly liners to heavy-duty packages for highly abrasive rock environments.

The innovative Combi Wear Parts system, now available through Aussie Buckets, integrates interchangeable wear elements and ground engaging tools.

Designed for all bucket types, these parts are easy to replace, highly wear-resistant, and tailored to your site conditions—enhancing bucket longevity and minimizing downtime.



Case Study: Holcim, Albany



At Holcim's Albany quarry, a custom Aussie Buckets Heavy Duty Mining Bucket was put to the test under demanding conditions. Managed by Steven Roth, an experienced quarry manager with over 20 years in the industry, the site provided the perfect environment to assess both performance and durability.

The bucket was designed with a full wear package and built from premium materials to handle high-intensity workloads. In operation, it consistently managed up to 60 loads per day

without downtime or maintenance requirements, demonstrating exceptional efficiency and reliability.

This case highlights the value delivered through a combination of premium build quality, competitive pricing, and strong after-sales support. For mining operations seeking proven solutions that minimise maintenance while maximising productivity, Aussie Buckets' Heavy Duty Mining Buckets have shown measurable results in real-world conditions.



Steven Roth, Holcim, Heavy Duty Mining Bucket

“The price was outstanding. It really was a no-brainer. I would have spent the same amount just repairing my old bucket. After 20 years of working with different buckets, when you finally find one that’s right, you know it. This one is a great product.”

Steven Roth
Holcim Quarry Manager

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For complete information on Aussie Buckets products and industry solutions, visit our website:

www.aussiebuckets.com.au

The photos in this catalog display various tonnages and are for illustrative purposes only. To confirm specific wear and design elements, please discuss your requirements with a member of our team. Final designs and wear elements may vary by tonnage. All product specifications were accurate at the time of publishing; however, these may differ from current specifications. For the latest details, please consult with an attachment specialist.

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