

Bradken Mining Buckets



Bradken Buckets provide quality, reliability and performance for stripping overburden, loading loose material, double benching or mass excavating applications.



Excavator Buckets

Size: 5m³ to >45m³ (6.5yd³ to >58.9yd³)

- Innovative formed beam arrangement: Reduction in twisting or bending improves bucket strength and durability
- Multiple taper design: Improved loading and cleaner dumping also reduces wear on the rear of the bucket.
- Increased durability
- Corner gussets: Increased structural strength



Face Shovel Buckets

Size: 6m³ to >50m³ (19.6yd³ to >65.4yd³)

- One piece castings: Elimination of weld joints in critical hinge neck regions
- Compatible with OEM hitch points: Simple maintenance and hook-up
- Load distribution skeleton: Increased strength and reduction in maintenance costs
- Optimised bucket capacities: High fill factors and increased production



Front End Loader Buckets

Size: 6m³ to >30m³ (7.8yd³ to >39.2yd³)

- Wide and low design profile: Reduced fill times, quick clean dumping and increased production
- Optional cast alloy corners/transition plate Additional strength in high stress and wear areas increasing bucket life
- Tyre deflectors: Guides material around expensive tyres
- Compatible hook up points: Easy and safe installation



Our Innovation. Your Advantage.

BK Sales & Marketing Global Record Flyer Mill and Crusher Liner Solutions Overview BRADKEN® REVO 21/04/2022
All company names, logos, and identifying marks used throughout this publication are the property of their respective trademark owners, they are used for descriptive purposes only.

