

Bradken's Face Shovel Buckets offer increased machine availability and optimized productivity with superior structural integrity and durability.

Bradken's Face Shovels (Loader Buckets) are engineered and manufactured to endure the toughest applications, with a range of sizes and wear kits available to match operational payload specifications.

### Large capacities to meet your operational needs:

By utilising the latest software simulation tools and leveraging OEM machine data we can deliver a range of face shovels to achieve optimized performance for our customers. Our standard offering provides bucket sizes ranging from  $5.9~\text{m}^3$  to  $>43~\text{m}^3$  ( $7.7~\text{yd}^3$  to  $>56~\text{yd}^3$ ) capacities, while our customized range caters to unique production and maintenance requirements.



## Face Shovels (Loader) Range

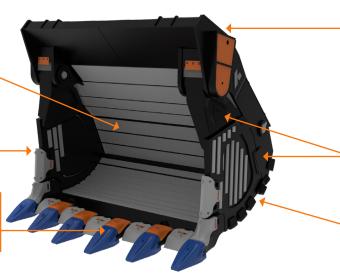
EX1200	EX2000	EX2600	EX3600	EX5600	EX8000
5.9-7 m³	11-15 m³	15-17 m³	21-23 m³	22-32 m³	38-43 m³

# Bradken designs and engineers complete bucket solutions with a focus on critical operational requirements:

Innovation: Streamlined design that reduces resistance during digging and dumping, improving fill factor, cycle times, and minimizing carry back.

Load distribution skeleton for increased strength and lower maintenance costs.

**GET:** Compatible with Bradken's Eclipse® Cast Lip (EX3600+), Zenith® Plate lip system (EX2600+).



Connections interface:

Direct OEM machine compatibility ensures efficient installation.

**Durability:** Bradken proprietary alloy steel castings for enhanced structural performance.

Customizable wear kit to suit specific applications.





















#### **Durability**

Strategic use of Bradken's proprietary alloy solid steel castings enhances structural performance.



#### **OEM Compatibility**

Compatible with OEM components (pins, bushes and hydraulics) to ensure seamless install and removal.



#### **Safety**

Designed to reduce on-site welding and maintenance requirements.



#### TCO

Reduced machine downtime due to lower maintenance, equals improved utilisation and production.



#### **Innovation**

Designed using the latest simulation software, in conjunction with proprietary OEM telemetry data.



#### **Performance**

Optimized bucket capacities and wear kits designed to meet application requirements.

# **After Sales Support**

- Condition monitoring and reporting.
- Life-cycle management planning support.
- Standard part reorder Refurbishment parts.
- Responsive engineering assistance.

















