



BUCKET RANGE

DESIGNED TO DELIVER:



Durability



Performance



Cutting Power



Efficiency

CHOOSING THE RIGHT DIGGING BUCKET

FOR THE JOB

It is imperative to choose the right bucket - and size - for the job at hand to maximise a machines performance, increase efficiencies, whilst also maintaining the longevity of equipment.

Miller's buckets have been designed by our in-house team of world-class design engineers to allow operators to reduce cycle times and increase fill load, ultimately reducing fuel consumption. Designed and built to last, Miller has an extensive range of buckets suitable for all applications, from general groundwork through to extremely aggressive digging environments.

FEATURES

1. Dual Radius Shell

The dual radius shell has been designed with maximum resistance in high wear areas with further protection from the side cutters.

2. Bottom Side Plate

The bottom side plate - a high wear area - is armoured with increased resistance using additional high wear resistant steel.

3. Side Cutter

The side cutter has been designed with an arrow-like shape allowing superior cutting through the ground.

4. External Wearbars

External wearbars prolong the lifespan of the bucket with additional protection added to high wearing locations of the bucket.

Below is a breakdown of the main features used on the shell of Miller buckets, applied across the different ranges depending on application:



5. Internal Wearbars

Matching the steel grade of the external wearbars, this internal armour delivers extra protection when working with highly abrasive material, extending the lifespan of the bucket.

6. Edge Shrouds

Located in a high wearing area, the reversible edge shrouds section provides further protection when digging in hardened environments.

7. Heel Shrouds & Wrapper Plates

Positioned on the corners of Miller's extreme rock bucket, these wear parts protect the corners of the bucket, extending its lifespan. The heel shrouds are cast to Maximise the strength the material delivers, which is the same hardness as teeth.

8. Topside Cladding

The topside cladding plate provides extra protection on the topside and the back corners of the bucket.



MATCHING A BUCKET

FOR SITE CONDITIONS

As experts in buckets with extensive application experience, Miller has continually evolved designs to ensure all buckets deliver maximum fill capacity, whilst achieving weight savings with reinforced material in the right places.

When choosing a bucket, it is important to match the bucket to the site conditions it will be operating in to ensure maximum efficiency and durability is achieved. Using the table below, identify the material that machines will be handling and consider the type of application required, in order to determine the correct Miller spec bucket that is right for the job at hand.

BUCKET APPLICATION			
Miller Spec	Abrasion	Miller Recommended Use	Material
General Purpose Compact	Low	Working in confined spaces, accessing hard to reach areas	Mud/dirt mixed with light stone
Heavy Duty Digging	Low	Muckshift, overburden removal, land clearance	Mud/dirt mixed with light stone
Heavy Duty Trench	Low	Narrow channelling, cabling, pipeworks	Mud/dirt mixed with light stone
Ditch Cleaning	Low	Cleaning wide trenches, loading materials, grading, dressing slopes	Mud/dirt mixed with light stone
Rock	Medium	Light quarry use, post crusher	Gravel, aggregate
Extreme Rock	High	General quarry use, loading at the face	Gypsum, limestone

Once the type of bucket has been identified, it is essential to match the bucket size to an excavators capacity and the density of the material that is being handled. To check the compatibility of buckets with specific machine models, visit millergroundbreaking.com/products/bucket/.

Choosing the right mounting and Ground Engaging Tools (GET) for buckets is an important factor when it comes to maximising the efficiency of projects, whilst also minimising wear to reduce unnecessary maintenance costs.

Different jobs will require different GET. The type of material being handled should be taken into consideration, as well as options that are most compatible with each machine.

MOUNTING OPTIONS

Universal Arms

Designed to suit any coupler, Miller's universal arms are compatible with all brands. This mounting option provides full peace of mind increasing a fleet's versatility.

Direct Mount

With the ability to directly mount the bucket to the boom, this option delivers the shortest tip radius, maximising machine productivity. This is an ideal solution when a machine is dedicated to one application, such as mass excavation.

Scoop

Integrated bucket pins with the innovative scoop mounting option, reduces the pin to point dimension, allowing for more materials to be dug, faster and with improved machine cycles.

GET OPTIONS

Bolt on Edge

Miller manufactures its own bolt on edge systems designed to create a perfect flat finish and avoid contact with pipes and cables whilst digging or profiling.

Weld on Edge

This system offers the best of both worlds with a smooth finish achieved with the blade and added digging capabilities delivered from the teeth.

Light Duty Teeth (Bolt on)

Standard reinforced teeth, commonly used on compact machines, designed for general digging and loading applications.

Heavy Duty Teeth (Weld on)

Designed for long wear life and to perform tasks that require high penetration, Miller's buckets can be supplied with either CAT type or OEM teeth.

Rock Teeth (Weld on)

Made for hard terrains, rock teeth are typically applied to 45t+ buckets and are designed for high performance in aggressive conditions.



COMPACT DESIGN

MAXIMUM EFFICIENCY

Increased Cycle Times

Enhanced Manoeuvrability

12 Month Warranty*
*T&C's Apply

GENERAL PURPOSE

COMPACT

Suitable for machines from 1-6t



DITCH CLEANING:

DIGGING:

TRENCH:

TILT:

RECOMMENDED USE

Low abrasive excavation ●

● ● ●
Cleaning wide trenches, loading materials, grading, dressing slopes

● ● ●
Muckshift, overburden removal and land clearance

● ● ●
Narrow channeling, cabling, pipe works

● ● ●
Hard to reach angles and tight spaces with the capability to tilt laterally 45°

MOUNTING OPTIONS



Universal Arms
(1-6t, as standard)



Universal Arms
(1-6t, as standard)



Universal Arms
(1-6t as standard)



Universal Arms
(1-6t as standard)

GET OPTIONS



Bolt on Edge
(1-6t)



Light Duty Teeth
(1-6t)



Bolt on Edge
(1-6t)



Light Duty Teeth
(1-6t)



Bolt on Edge
(1-6t)



Bolt on Edge
(1-6t)

FEATURES

Unique profile Design
Delivers higher fill factor than conventional designs, allowing for faster digging.

Low Resistance
Ability to achieve reduced ground resistance enabling increased cycle times.

Maximum Savings
Save time, waste and money through eliminating the need for expensive backfill materials.

SPECIFICATION

Excavator Mass (t)	Bucket Type	Width (mm)	Capacity (m³)	Weight (kg)
1-2	Trench	250	0.014	35
	Digging	300	0.018	38
		450	0.031	49
		600	0.042	59
	Ditch Cleaning	750	0.036	59
		900	0.044	66
2-3	Tilt	900	0.071	67
	Trench	250	0.014	35
	Digging	300	0.035	56
		450	0.06	70
		600	0.085	84
		750	0.1	96
	Ditch Cleaning	900	0.58	89
		1200	0.077	109
	Tilt	1100	0.132	130
	Trench	300	0.05	120
3-6	Digging	450	0.07	134
		600	0.1	156
		750	0.12	170
		900	0.15	192
	Ditch Cleaning	1200	0.144	170
		1500	0.19	192
	Tilt	1200	0.174	130
		1400	0.296	210



READY TO DIG

BUNDLES

To make it easier for dealers, attachment bundles are a great choice. Easy to store and compactly packaged, these bundles - comprising a quick hydraulic coupler and a set of buckets often used in conjunction by operators - are a more cost-effective package for customers when bought together.

 Convenient

 Cost Saving

 Hassle Free

 Easy to Store

BUNDLES

Suitable for machines from 1-20t



1 **DITCH**
CLEANING
BUCKET

1 **QUICK**
COUPLER
(GTS, 1-6t
GTX, 8-20t)

1 **DIGGING**
BUCKET

1 **TRENCH**
BUCKET

UPGRADE YOUR
BUNDLE TO A
TILTING COUPLER



(GTT, 1-6t)

(POWERLATCH
TILT, 8-20t)

DITCH CLEANING:

DIGGING:

TRENCH:

RECOMMENDED USE

● Low abrasive excavation

● ● ●

Cleaning wide trenches, loading materials, grading, dressing slopes.

● ● ●

Muckshift, overburden removal and land clearance.

● ● ●

Narrow channeling, cabling, pipeworks.

MOUNTING OPTIONS



Universal Arms
(1-20t, as standard)



Universal Arms
(1-20t, as standard)



Universal Arms
(1-20t as standard)

GET OPTIONS



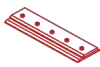
Bolt on Edge
(1-20t)



Light Duty Teeth
(1-6t, as standard)



Heavy Duty Teeth
(8-20t, as standard)



Bolt on Edge
(1-4t, as standard, 1-6t, utility bundle)



Light Duty Teeth
(4-6t, as standard)



Bolt on Edge
(1-6t, utility bundle)



Weld on Heavy Duty Teeth
(8-20t, as standard)



READY TO DIG

BUNDLES



Convenient



Cost Saving



Hassle Free



Easy to Store

STANDARD SPECIFICATION

1-2t (30mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (0A/0B)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	300mm	0.018	38	BOE (2)
1 x Digging	600mm	0.042	59	Toothed (4)
1 x Ditching	900mm	0.044	66	BOE (4)
1 x Optional* Trench	250mm	0.014	35	BOE (2)

2-3t (35mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (1A/1B02)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	300mm	0.035	56	BOE (3)
1 x Digging	600mm	0.085	84	Toothed (4)
1 x Ditching	1200mm	0.077	109	BOE (4)
1 x Optional* Digging	450mm	0.06	70	Toothed (3)

3-4t (40mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (1B01)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	300mm	0.035	56	BOE (3)
1 x Digging	600mm	0.085	84	Toothed (4)
1 x Ditching	1200mm	0.077	109	BOE (4)
1 x Optional* Digging	450mm	0.06	70	BOE (3)

4-6t (45mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (2A)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Digging	600mm	0.10	156	Toothed (4)
1 x Digging	900mm	0.15	192	Toothed (5)
1 x Ditching	1500mm	0.19	177	BOE (4)
1 x Optional* Digging	450mm	0.07	134	Toothed (3)

8-9t (50-60mm)

Hydraulic Quick Coupler				
1 x GTX or 1 x Powerlatch Tilt (Range 3)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Digging	600mm	0.23	185	Toothed (4)
1 x Digging	900mm	0.4	230	Toothed (5)
1 x Ditching	1500mm	0.37	237	BOE (4)

13t (60-65mm)

Hydraulic Quick Coupler				
1 x GTX or 1 x Powerlatch Tilt (Range 4)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Digging	1200mm	0.74	540	Toothed (5)
1 x Ditching	1829mm	0.61	501	BOE (4)
1 x Optional Digging	600mm	0.31	355	Toothed (3)

20t (80mm)

Hydraulic Quick Coupler				
1 x GTX or 1 x Powerlatch Tilt (Range 6)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Digging	1500mm	1.42	995	Toothed (6)
1 x Ditching	2134mm	1.07	730	BOE (4)
1 x Optional Digging	600mm	0.45	605	Toothed (3)

Bundle Includes

Includes coupler ready installation kit.
For non-coupler ready machines, full installation kits can be provided.

UTILITY SPECIFICATION

1-2t (30mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (0A/0B)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	300mm	0.018	38	BOE (2)
1 x Digging	600mm	0.042	59	BOE (2)
1 x Ditching	900mm	0.044	66	BOE (4)

2-3t (35mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (1A/1B02)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	300mm	0.035	56	BOE (3)
1 x Digging	600mm	0.085	84	BOE (4)
1 x Ditching	1200mm	0.077	109	BOE (4)
1 x Optional* Digging	450mm	0.06	70	BOE (3)

3-4t (40mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (1B01)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	300mm	0.035	56	BOE (3)
1 x Digging	600mm	0.085	84	BOE (4)
1 x Ditching	1200mm	0.077	109	BOE (6)
1 x Optional* Digging	450mm	0.06	70	BOE (3)

4-6t (45mm)

Hydraulic Quick Coupler				
1 x GTS or 1 x GTT (2A)				
Buckets	Width (mm)	Capacity (m3)	Weight (kg)	GET Type
1 x Trench	600mm	0.10	156	BOE (4)
1 x Digging	900mm	0.15	192	BOE (5)
1 x Ditching	1200mm	0.14	150	BOE (6)
1 x Optional* Trench	300mm	0.07	134	BOE (4)
1 x Optional* Ditching	1500mm	0.19	177	BOE (6)

Bundle Includes

Includes coupler ready installation kit.
For non-coupler ready machines, full installation kits can be provided.

SUPERIOR HEAVY DUTY PERFORMANCE



Maximum Breakout Force



Increased Machine Productivity



12 Month Warranty*

*T&C's apply

HEAVY DUTY DIGGING

Suitable for machines
from 8-95t

Ideal for handling larger loads, Miller's heavy duty digging buckets - optimised in weight and capacity - have been designed to achieve maximum breakout force, withstanding 100% machine force to provide greater machine stability.



Reinforced Design

The unique dual radius design - with large fill capacity capabilities - allows increased fill capacity with zero tail drag, reducing maintenance costs.

Increased Strength

Reinforced with optimised thickness and grades of steel in additional high wear areas, increases performance, whilst extending the lifespan of the bucket.

Minimal Resistance

Featuring side cutters, this enhances digging capabilities by minimising resistance when cutting through the ground, increasing an excavator's digging power.

RECOMMENDED USE



Low abrasive
excavation



Muckshift,
overburden removal
and land clearance.

MOUNTING OPTIONS

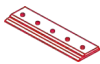


Direct Mount
(8-45t, made to order, 45-95t, as standard)



Universal Arms

GET OPTIONS



Bolt on Edge
(8-25t)



Weld on Edge
(8-25t)



Light Duty
Teeth (8-10t)



Heavy Duty Teeth
(8-95t)



Rock Teeth
(45-95t)

SPECIFICATION*

*Guides below are based on buckets being supplied with **universal arms**.

Digging Bucket Range (t)	Width (mm)	Capacity (m³)	Weight (kg)
8-10	450	0.16	160
	600	0.23	185
	750	0.3	210
	900	0.4	230
11-14	600	0.31	355
	750	0.42	395
	900	0.52	445
	1100	0.63	515
15-18	1200	0.74	540
	750	0.50	480
	900	0.63	535
	1100	0.76	585
19-21	1200	0.90	635
	1350	1.03	675
	750	0.60	660
	900	0.76	730
22-27	1100	0.92	800
	1200	1.09	865
	1350	1.25	920
	1500	1.42	995
	750	0.67	880
	900	0.85	965
	1100	1.04	1060
	1200	1.23	1120
	1350	1.43	1215
	1500	1.62	1305
	1700	1.82	1400

Digging Bucket Range (t)	Width (mm)	Capacity (m³)	Weight (kg)
29-30	750	0.71	1080
	900	0.91	1185
	1100	1.16	1295
	1200	1.32	1395
	1350	1.53	1480
	1500	1.74	1565
30-35	1700	2.02	1705
	1750	2.10	1730
	900	1.02	1485
	1100	1.25	1610
	1200	1.48	1725
	1350	1.71	1825
36-45	1500	1.95	1920
	1700	2.19	2075
	1750	2.34	2105
	1100	1.47	2280
	1200	1.75	2420
	1350	2.03	2555
	1500	2.31	2780
	1700	2.60	3015
	1750	2.79	3060
	1900	3.03	3200

Direct mount bucket specifications are available on request to meet the compatibility of machines. Visit www.millergroundbreaking.com to make an enquiry.

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EFFICIENCY IN EVERY SCOOP

Integrated Bucket Pins

Achieves Fuel Savings

12 Month Warranty*

*T&C's apply

SCOOP

Suitable for machines
from 8-25t

The precision-engineered scoop bucket has been designed to cut through the ground with minimal resistance and drag to release the full potential in terms of digging power and bucket capacity. With inset pins, the bucket - when combined with a coupler for increased versatility to change work tools - can uniquely achieve the same results as directly mounting a bucket.



Innovative Scoop Mounting

Integrated bucket pins reduce the pin to point dimension, allowing for more materials to be dug, faster and with improved machine cycles.

Superior Design

Ensures 100% bucket fill with a self-fill action achieved. The unique deep profile gives an increased payload.

Fuel Savings

Achieving superior performance, allows operators to reduce fuel usage, whilst making carbon savings.

RECOMMENDED USE



Low abrasive
excavation



Muckshift,
overburden removal
and land clearance.

MOUNTING OPTIONS



Scoop Mount
(8-25t, as standard)

GET OPTIONS



Bolt on Edge
(8-25t)



Heavy Duty Teeth
(8-25t)



Weld on Edge
(8-25t, made to
order)



SPECIFICATION

Scoop Bucket Range (t)	Width (mm)	Capacity (m³)	Weight (kg)
8-10	300	0.09	153
	900	0.4	235
11-14	450	0.21	242
	600	0.31	277
	750	0.42	335
	900	0.52	370
	1200	0.74	442
19-21	450	0.3	483
	600	0.45	518
	900	0.76	672
	1500	1.42	915
22-25	600	0.49	950
	750	0.67	1095
	900	0.85	1140
	1100	1.04	1260
	1200	1.23	1330
	1350	1.43	1435
	1500	1.62	1535
	1700	1.82	1655

ACCURATE TRENCH DIGGING

Improved Material Flow

Material Savings

12 Month Warranty*
*T&C's apply

HEAVY DUTY TRENCH

Suitable for machines from 8-45t

A narrow version of Miller's heavy duty digging bucket, the trench bucket is ideal for jobs that require accurate widths while digging, allowing operators to achieve accuracy saving both time and money.



Precision Digging

Accurate trench width can be achieved with ease for consistent work, reducing the need for additional shaping or grading.

Improved Material Flow

With a dual radius design enabling large fill capacities, the bucket does not drag, further minimising maintenance requirements.

Material Savings

Significant material reduction – and cost savings – with the elimination of materials required to reinstate surfaces.

RECOMMENDED USE



Low abrasive excavation



Narrow channeling, cabling, pipeworks

MOUNTING OPTIONS



Direct Mount
(8-45t, made to order)



Universal Arms
(8-45t, as standard)

GET OPTIONS



Bolt on Edge
(8-25t)



Weld on Edge
(8-25t)



Weld on Heavy Duty Teeth
(8-45t, as standard)

SPECIFICATION*

*Guides below are based on buckets being supplied with universal arms.

Trench Bucket Range (t)	Width (mm)	Capacity (m ³)	Weight (kg)
8-10	300	0.09	132
11-14	450	0.21	330
15-18	600	0.38	445
19-21	600	0.45	605
22-27	600	0.49	810
29-30	600	0.52	995
30-35	750	0.80	1370
36-45	900	1.20	2100

Direct mount bucket specifications are available on request to meet the compatibility of machines. Visit www.millergroundbreaking.com to make an enquiry.

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ENHANCED PERFORMANCE

WITH PRECISION POWER

 Breakout Force Optimisation

 Achieves Fuel Savings

 12 Month Warranty*
*T&C's apply

DITCH CLEANING

Suitable for machines
from 8-45t

Purposely designed for general clean-up operations, Miller's ditch cleaning bucket is a wider bucket with a shorter tip radius designed to increase productivity, enabling the excavator to reach its maximum distance.



RECOMMENDED USE

- Low abrasive excavation
- ● ● Cleaning wide trenches, loading materials, grading, dressing slopes

MOUNTING OPTIONS



Direct Mount
(8-45t, made to order)



Universal Arms
(8-45t, as standard)

GET OPTIONS



Bolt on Edge
(8-45t)

Available **without**
GET, if required

Enhanced Bucket Shape

The single radius design coupled with a flat floor base and straight sides allow operators to very easily create a flat surface.

Central Reinforced Rib

Engineered using the highest grades of steel, the central rib gives the bucket added strength and rigidity.

High Performance

With the ability to cut through material quicker, the bucket delivers increased productivity delivering fuel savings.

SPECIFICATION*

*Guides below are based on buckets being supplied with **universal arms**.

Ditch Cleaning Bucket Range (t)	Width (mm)	Capacity (m ³)	Weight (kg)
8-10	1524	0.38	253
10-14	1829	0.61	530
15-21	1829	0.91	690
	2134	1.07	750
21-35	2438	1.81	1420
36-45	2734	2.96	2285

Direct mount bucket specifications are available on request to meet the compatibility of machines. Visit www.millergroundbreaking.com to make an enquiry.



IMPROVED VERSATILITY

 Robust Hydraulic Tilting

 Enhanced Bucket Shape

 12 Month Warranty*
*T&C's apply

TILT DITCH CLEANING

Suitable for machines from 8-40t

A flexible and versatile bucket designed to tilt laterally up to 45° in both directions, powered by its robust hydraulic tilting mechanism. Providing greater versatility than a standard ditch cleaning bucket, the tilt functionality enables operators to save time backfilling, clearing and ditching, which ultimately reduces fuel usage of a machine.



Greater Versatility

The robust hydraulic tilting mechanism enables a swing angle of up to 45° to be achieved either side allowing easier access to hard to reach/restricted areas, increasing productivity and

Increased Strength

With a central reinforced rib, the bucket has been designed with increased protection for added endurance in the field.

High Performance

With the ability to cut through material quicker, the bucket delivers increased productivity delivering fuel savings.

RECOMMENDED USE



Low abrasive excavation



Cleaning wide trenches, loading materials, grading, dressing slopes

MOUNTING OPTIONS



Direct Mount (8-45t, made to order)



Universal Arms (8-45t, as standard)

GET OPTIONS



Bolt on Edge (8-45t)

Available without GET, if required

SPECIFICATION*

*Guides below are based on buckets being supplied with **universal arms**.

Tilt Ditch Cleaning Bucket Range (t)	Width (mm)	Capacity (m³)	Weight (kg)	Rotation (°)
11-14	1829	0.61	746	45 each way, 90 total
15-19	1829	0.91	1085	
20-22	2134	1.07	1184	
24-29	2438	1.81	1876	
30-38	2438	1.81	2341	
39-40	2743	2.96	2568	

Direct mount bucket specifications are available on request to meet the compatibility of machines. Visit www.millergroundbreaking.com to make an enquiry.

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ENGINEERED FOR TOUGH TERRAINS

 Built to Perform and Last

 Robust, Wear Resistant Build

 12 Month Warranty*
*T&C's apply

ROCK

Suitable for machines from 14-95t

With optimised wear protection, Miller's rock buckets have been designed to perform, and built to last, in a more aggressive environment. As an all-round tougher bucket with reinforced armor, the rock buckets deliver maximum digging efficiency.



Reinforced Design

The unique dual radius design - with large fill capacity capabilities - allows increased fill capacity with zero tail drag.

Increased Strength

Reinforced with optimised thickness and grades of steel in additional high wear areas, increases performance, whilst extending the lifespan of the bucket.

Optimal Performance

With minimal resistance when cutting through the ground – and maximum breakout force achieved – this delivers optimal digging power.

RECOMMENDED USE



Medium abrasive excavation



Light quarry use, post crusher

MOUNTING OPTIONS



Direct Mount
(14-45t, made to order, 45t+, as standard)



Universal Arms
(14-45t, as standard)

GET OPTIONS



Heavy Duty Teeth
(14-45t, as standard)



Rock Teeth
(45-95t, as standard)

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For technical specifications, send an enquiry with your requirements. Visit www.millergroundbreaking.com.

EXTREME ROCK

Suitable for machines from 14-95t

Built to perform in the most aggressive environments, Miller's extreme rock bucket is armored with additional wear parts, designed to protect the integrity of the core of the bucket itself.



Increased Capacity

The dual radius design allows operators to handle larger loads, increasing productivity through reducing the number of required cycles.

Enhanced Protection

Robust wear protection - using the highest-grade steel in the right places for optimised weight savings - delivers the highest abrasion resistance possible.

Higher Machine Efficiency

Capability to achieve maximum breakout force and withstand the full force of machines.

RECOMMENDED USE



High abrasive excavation



General quarry use, loading at the face

MOUNTING OPTIONS

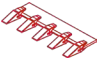


Direct Mount
(14-45t, made to order, 45-95t, as standard)



Universal Arms
(14-45t, as standard)

GET OPTIONS



Heavy Duty Teeth
(14-45t, as standard)



Rock Teeth
(45-95t, as standard)

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For technical specifications, send an enquiry with your requirements. Visit www.millergroundbreaking.com.

CUSTOM SOLUTIONS

TO SUIT BESPOKE NEEDS

CUSTOM

Suitable for machines
from 14-95t

We have a team of application specialists, dedicated to designing bespoke attachments. We understand, not one size fits all, and our experience, coupled with our technical expertise, positions Miller as the go-to-provider for delivering the most robust solutions – designed to last – in the industry.



Custom Design

Our engineering teams focus on understanding application needs to design solutions that will deliver maximum yield, increased efficiencies and safety. We have extensive feasibility and testing capabilities to ensure our designs are practical and will deliver superior performance in the field.

Custom Build

With state-of-the-art manufacturing facilities coupled with highly skilled welders and fabricators, we can execute complex builds to the very highest standards. We are also fully certified on the Hardox® In My Body Scheme, in recognition of our material selection.

For technical specifications, send an enquiry with your requirements. Visit www.millergroundbreaking.com.

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