



# Cat<sup>®</sup>

# General Duty

## Excavator Buckets

***Cat<sup>®</sup> buckets are more than just an add-on, they are an extension of your Cat machines. Each one is perfectly balanced to our excavators so you can take on heaping loads without compromising fuel efficiency or machine health. We built them to fill faster, retain your load, and fit your task.***

***Not all attachments are available in all regions. Consult your Cat dealer for specific attachments available in your region.***

### High Performance

- Productivity is at its best when you pair your Cat machine with a Cat bucket, which we purpose-design to optimize the breakout force and power of the machine.
- The dual radius shell profile improves material flow into the bucket. The added heel clearance ensures the bottom of the bucket does not drag, reducing maintenance costs.
- Fuel consumption peaks during digging. Cat buckets are designed to cut through material quickly to enhance your machine's overall operating efficiency.
- Load more material in less time. Bucket shape and sidebars keep the most material in your bucket for every load.

### Reliability and Durability

- Count on the structural integrity of your bucket long-term. The integrated hinge plate helps distribute force better than a weld-on hinge plate.
- Cat buckets are manufactured with high strength, abrasion-resistant steel, especially in excessive wear components.
- Protect the most important, high-wear areas of your bucket with Cat Ground Engaging Tools (GET). Sidebar protectors and sidecutters help preserve the parts of the bucket that come into contact and pass through materials the most.
- Reduce maintenance costs by selecting the right GET for your bucket and application combination.
- Bucket tips are available in a variety of options to suit your specific application. Whether you need to leave a clean, level floor or dig hard, abrasive materials, there is a tip solution.

### Versatility and Convenience with Couplers

- Managing multiple buckets and other attachments for a fleet is easier with a coupler system. Couplers allow machines of similar sizes to share and attachments can be changed out in seconds without leaving the safety of the cab.
- Buckets capable of being pinned directly to the machine are also compatible with Cat Pin Grabber Couplers, except Pin Grabber Performance buckets. Pin Grabber Performance buckets have a recessed pin which optimizes breakout force resulting in faster cycle times for your bucket when using with a Cat Pin Grabber Coupler.
- The Cat Pin Grabber Coupler also gives the operator the ability to pick up a bucket in reverse position to clean out and square corners with ease.
- Ensure your attachments are secure with audible and visible cues from the coupler's secondary latch, always in the operator's line of sight.
- Cat Pin Grabber Couplers are compatible with 311-352 tracked excavators and all wheeled excavators. Trenching width couplers are also available.
- Attachments compatible with the CW Dedicated Coupler system use fixed quick coupler hinges. CW Dedicated Couplers feature a wedge-style locking system to keep attachments secure.
- CW Dedicated Couplers are available for all tracked and wheeled excavators.



# Cat® General Duty Excavator Buckets

## General Duty – for Universal Loading and Material Moving

- With widths from 450-2600 mm (18-102 in), and a wide range of capacities, General Duty buckets are a solution for any excavator size.
- General Duty buckets are best suited for materials such as dirt, loam, and fine gravel and where the tip life can exceed 800 hours.
- The addition of extra plates along the side, bottom, and base of General Duty buckets enable a longer life than Utility Duty buckets.
- Using a Leveling Edge or Wide Tip General Duty bucket enables you to backfill a trench, create a level floor, or achieve a smooth finish for any job.
- You can pin General Duty buckets directly to your machine or use them with a Cat Pin Grabber Coupler or CW Dedicated Coupler.

## Boost Efficiency and Productivity with Integrated Cat Connect Technologies

- Never waste time looking for your buckets again. Cat asset tracking is available on select buckets.
- Track your entire fleet of attachments and machines from one source. Buckets with asset tracking can be viewed within VisionLink® alongside Product Link™ subscribed equipment.
- Keep your assets secure. Buckets with an asset tracker send an alert if they leave an easy-to-setup site boundary.

General Duty						
Wheeled Excavators	Width		Capacity		Weight	
	mm	in	m <sup>3</sup>	yd <sup>3</sup>	kg	lb
General Duty	450-1400	18-55	0.20-1.43	0.27-1.87	292-808	644-1781

  

Small Excavators	Width		Capacity		Weight	
	mm	in	m <sup>3</sup>	yd <sup>3</sup>	kg	lb
General Duty	450-1406	18-55	0.20-1.09	0.27-1.43	266-713	585-1572
General Duty – Leveling Edge	600-1400	24-55	0.33-1.09	0.43-1.43	421-801	921-1766

  

Medium Excavators	Width		Capacity		Weight	
	mm	in	m <sup>3</sup>	yd <sup>3</sup>	kg	lb
General Duty	600-1650	24-66	0.46-1.97	0.61-2.58	503-1196	1110-2637
General Duty-Wide Tip	600-1350	24-54	0.55-1.83	0.72-2.40	615-1176	1356-2593
General Duty-Leveling Edge	650-1650	26-63	0.68-1.86	0.89-2.43	595-1270	1312-2800

  

Large Excavators	Width		Capacity		Weight	
	mm	in	m <sup>3</sup>	yd <sup>3</sup>	kg	lb
General Duty	750-2600	30-102	0.94-6.50	1.23-8.50	925-6079	2039-13402
General Duty – Wide Tip	800-1950	32-77	1.18-3.41	1.54-4.46	1047-2528	2308-5573

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at [www.cat.com](http://www.cat.com)

© 2018 Caterpillar  
All rights reserved

Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Yellow", the "Power Edge" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

VisionLink is a trademark of Trimble Navigation Limited, registered in the United States and in other countries.

GEHQ9268-00 (11-2018)  
(Global)

