







IT'S WHAT WE'RE **MADE OF THAT COUNTS**

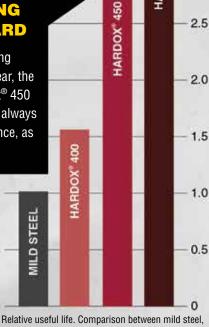
Nerves of steel is what it takes to supply AMI Attachments with raw materials that stand up to the harsh conditions you face everyday. That's why inside most of our extreme duty products is Hardox® steel, a recognized name in steel that is synonymous with strength, durability and trust.

Hardox® wear steel provides a unique combination of hardness and toughness, resulting in first-class products that are manufactured to weigh less, withstand abrasion, perform better, carry more payloads and last longer—all under the harshest conditions.



LONGER LASTING IS OUR STANDARD

AMI products are built using Hardox® 450. In sliding wear, the higher hardness of Hardox® 450 compared to Hardox® 400 always improves the wear resistance, as much as 75% longer.



3.5

3.0

HARDOX 500

Hardox® 400, Hardox® 450 and Hardox® 500.

HARDOX IN MY BODY® **CERTIFIED MEMBER**

AMI Attachments is a certified member of the Hardox in my Body® program. This strict accreditation means that we provide our customers with buckets manufactured from genuine wear-resistant steel that sets the standard worldwide for being harder, tougher and lighter.

The "HARDOX in my Body®" sign on your AMI product is your safeguard that your bucket is made from genuine Hardox wear plate – a wear steel that offers the same hardness and tensile strength throughout and will not restrict your work with the bucket.



STRONGER AND LIGHTER

In the quest for stronger and lighter products, AMI Attachments relies on Strenx® high-performance structural steel. Working with Strenx® steel makes our attachments stronger, lighter, safer, more competitive and more sustainable.

Strenx® performance steel is a high-strength product with measured, guaranteed properties, including tight thickness and flatness tolerances and bending guarantees.



MY INNER STRENX™ CERTIFIED MEMBER

As a certified member of the My Inner Strenx® program, AMI Attachments provides customers with a trademark sign that identifies the superior steel and quality-controlled production techniques used during the manufacturing process.



PERFORMANCE STEEL

STRONGER • LIGHTER • SAFER • MORE SUSTAINABLE

When it comes to the steel used in AMI Attachments products, less is actually more. Strenx® performance steel is unlike other steel on the market. Boasting strength and reliability from surface to core, Strenx® features exceptional yield and tensile strength, bending performance and impact toughness.

This means that every AMI product made with Strenx[®] is manufactured with the very best steel for improved productivity and durability.

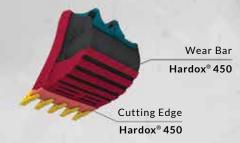


Heavy Duty Digging Bucket

Applications Include: Top Soil, Sand, Loam, Clay, Gravel, Shale, Limestone, Coal, Frost Categories: 130 150 200 250 300 400 650 750





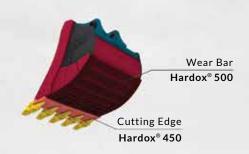


Severe Duty Digging Bucket

Applications Include: High Silica Sand, Shot Granite Categories: 130 150 200 250 300 400 650 750







Severe Duty Rock Bucket

Applications Include: High Silica Sand, Shot Granite







Extreme Service Digging Bucket

Applications Include: Broken Slag, Sandstone, High Quartzite Granite, Ore

Categories: 150 200 250 300 400 650 750





EXCAVATOR

Extreme Service Rock Bucket

Applications Include: Broken Slag, Sandstone, High Quartzite Granite, Ore

Categories: 150 200 250 300 400 650 750









Extreme Service Mining Bucket

Applications Include: Broken Slag, Sandstone, High Quartzite Granite, Ore, High Silica Sand, Shot Granite



Graptor Bucket

Applications Include: Demolition, Heavy Loading, Picking, Transferring, Sorting

Categories: 130 200 250 300



Graptor Rake

Applications Include: Demolition, Heavy Loading, Picking, Transferring, Sorting Categories: 130 200 250 300



WHEEL LOADER

General Purpose Bucket

Applications Include: Top Soil, Sand, Loam, Clay, Gravel













Heavy Duty General Purpose Bucket

Applications Include: Shale, Limestone, Coal, High Silica Sand

Categories: 125 150 175 200 250 300 400



End Plate
Hardox® 450

Wear Plate
Hardox® 450



Side Dump Bucket

Applications Include: Top Soil, Sand, Loam, Clay, Gravel Categories: 125 | 150 | 175 | 200 | 250 |

Bucket Frame
Strenx® 700

End Wear Plate
Hardox® 450





Spade Nose Severe Duty Bucket

Applications Include: Broken Slag, Sandstone, High Quartzite Granite, Ore

Categories: 125 150 175 200 250 300 400





Spade Nose Extreme Duty Bucket

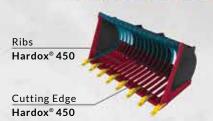
Applications Include: Broken Slag, Sandstone, High Quartzite Granite, Ore



Skeleton Bucket

Applications Include: Top Soil, Sand, Loam, Clay, Gravel, Shale, Limestone

Categories: 125 150 175 200 250 300 400









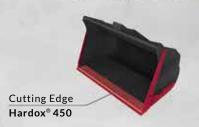
Foot Pad



Coal Stockpile Bucket

Applications Include: Coal

Categories: 125 150 175 200 250 300 400





Cheek Plate **Bottom Wear Guard** Hardox® 450 Hardox® 450 Wear Plate Hardox® 450 Hardox® 450 Dozer Edge Hardox® 450

Waste Handling Bucket

Applications Include: Garage, Transfer Stations, Loading

Categories: 125 150 175 200 250 300 400



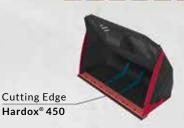




Waste Piling Bucket

Applications Include: Garage, Transfer Stations, Pushing

Categories: 125 150 175 200 250 300 400



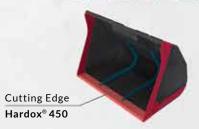




Wood Chip Bucket

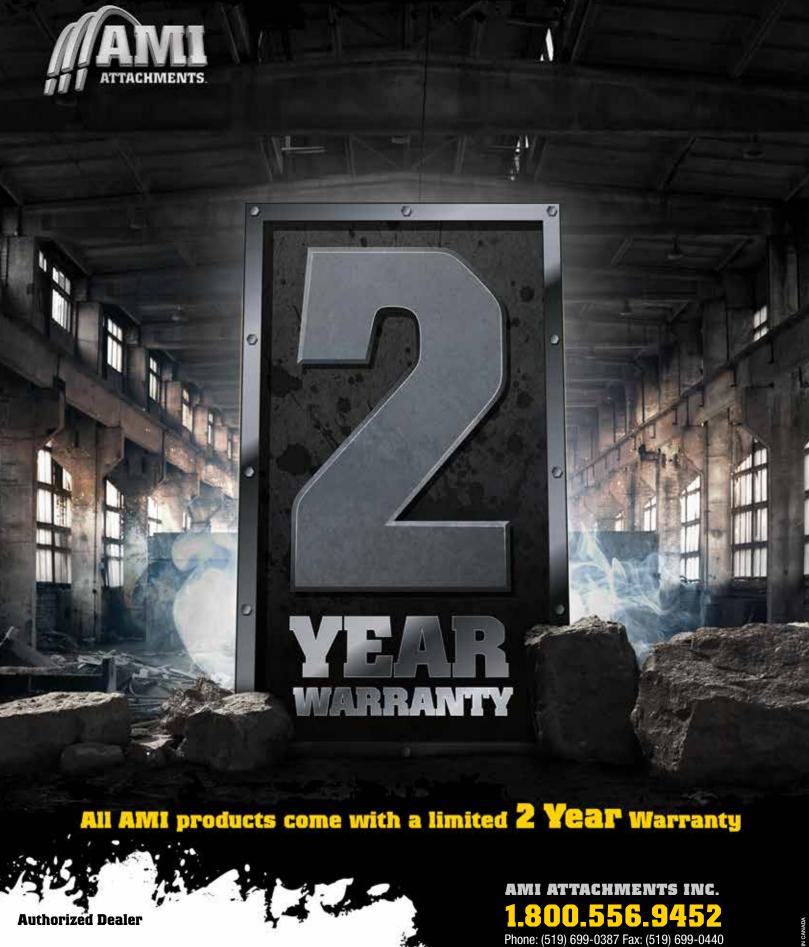
Applications Include: Mulch, Bark, Sawdust, Wood Chips

Categories: 125 150 175 200 250 300 400









Specifications are subject to change without notice.

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