

# TITAN Bucket Range



With over 20 years' experience designing and manufacturing excavator buckets, Hill has a proven record of developing products which increase productivity for our customers whilst reducing downtime. The reliability and improved efficiency experienced when utilising the TITAN bucket range is unprecedented. All buckets are built to conform to Original Equipment Manufacturers dimensions and have the option of fixed pin or bossed attachment points.

## Improved Efficiency

Over the years we have continually invested heavily to improve both the design and manufacturing processes resulting in the current Titan range. Features such as: double radius design which provides superior digging performance due to its low drag factor, and state of the art robotic welding process ensuring consistently high quality weld joints, have resulted in the Hill brand being recognized worldwide.

## Superior Quality

Our TITAN buckets are designed to heavy duty specification to ensure you receive an exceptional product that is reliable and long lasting. All our buckets are manufactured using high quality abrasion resistant steel that meets the requirements of your application. From general site duties or extreme heavy duty rock work; we have the right solution for you.



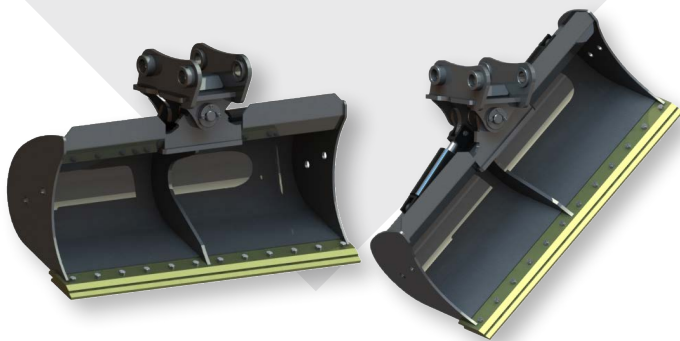
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## TITAN HD Bucket Range

Built from high quality abrasion resistant steel, Hill HD specification buckets are solid, robust and durable. Hill buckets can be manufactured to all industry standard width specifications and can be fitted with your choice of wear parts. Alternatively, they can be specified with a bolt on reversible cutting edge.

HD buckets are designed for use in medium duty digging and loading applications, where high loading capacity and performance is needed.



## Ditching Buckets and Tilting Grading Buckets

Our range is available in widths from 72" up to 120". All sizes feature a central strengthening rib and customers have the option of specifying a bolt on reversible cutting edge.

Our Tilting Grading Buckets come standard with 45 degree tilt angle and with two heavy duty double acting cylinders that have integral check valves to provide unrivalled stability in all orientations. These buckets have been carefully designed to provide long service life in the full range of site and ground conditions.

## TITAN HDX Rock Bucket Range

The TITAN HDX range exploits the superb qualities of high tensile, wear resistant steels such as Hardox, Weldox and Hi-Tuf. HDX buckets have a minimum 35% high strength steel content and can be designed to suit your specific application.

The HDX range is suited for use in hard, abrasive ground conditions, where rock and other tough materials are being handled and where high performance, reliability and durability are essential to your operations.



## Flexible Design

In addition to our standard bucket range, we have a specialist design team that can support the creation of buckets and attachments for multiple applications. We specialise in the creation of:

- Riddle Buckets
- V-Buckets
- Forestry Buckets
- Rippers
- Pallet forks