

DYMAX WORK TOOLS

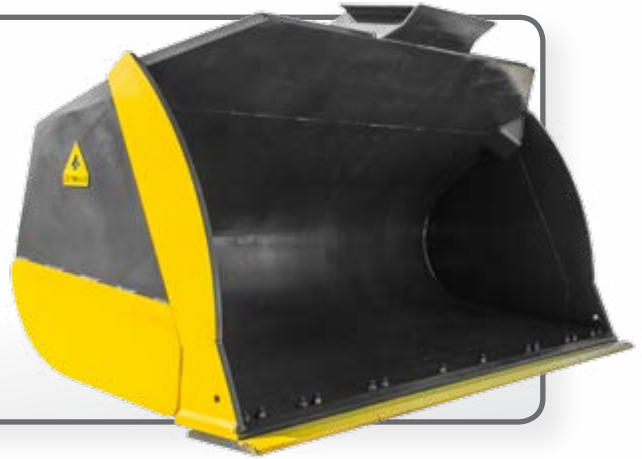
PRODUCTION PLUS SAND AND GRAVEL BUCKETS

OVERVIEW

Production Plus Sand and Gravel Buckets are designed for use in abrasive materials or extreme wear applications, such as loading sand and gravel or charging asphalt plants.

Buckets incorporate proven design criteria, which yield superior loading characteristics over many general purpose buckets. Dymax Production Plus Sand and Gravel Buckets feature wear plates on the sides and bottom of the bucket.

High tensile wear-resistant steel is used throughout for greater durability, increased strength and abrasion resistance.



FEATURES AND SPECIFICATIONS

- For wheel loaders and toolcarriers.
- Production Plus bucket designs increases capacity by 15% compared to standard bucket models.
- Convex side bars allow operators to retain more material.
- Specially designed spill plate retains the load and directs material away from the pins.
- Wear plates protect the integrity of the floor and sides of the bucket.
- Cutting edges on Production Plus Sand and Gravel Buckets are drilled to accept O.E.M. bolt-on edges, or can be ordered with specified edges installed.
- Available in direct pin-on models, or with hooks installed to work with the Dymax coupler system or other couplers.
- Available for a wide range of machine sizes and in a variety of sizes and widths.



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