

HARD EDGED PERFORMANCE. ENGINEERED IN.

The right combination of strength, flexibility and wear resistance is the key to achieving the highest levels of performance and productivity, whether you are working in light construction or heavy mining conditions.

Blademaster offers choice.



blademaster
THE CUTTING EDGE

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REPLACEMENT EDGES & GROUND ENGAGING TOOLS

MADE IN UK

CON MECH ENGINEERS

MADE IN UK

DESIGNED AND MANUFACTURED IN THE UK. AVAILABLE WORLDWIDE.

OVER 50 YEARS OF ENGINEERING EXPERTISE

Con Mech Engineers has been manufacturing replacement ground engaging tools since 1949. Our business has been built on the development of people and processes focused on creating products that lead the way.

Blademaster is the name on over 14,000 parts that makes up one of the most comprehensive ranges of replacement edges and ground engaging tools available.

OUR QUALITY YOUR NAME

We offer the option of having Blademaster products badged with your name, helping you to offer own-brand high quality wear resistant parts that match original equipment performance whilst saving money and improving return on investment.



FOR MOTOR GRADERS



CURVED, FLAT GRADER BAR
Our grader edges are manufactured with either double bevel curved edges to aid continuous flow of material, or flat edges for high impact and severe wearing conditions.



MOULDBOARD AND OVERLAY END BITS
Manufactured in high carbon or boron grades, they add strength and limit corner wear, which extends cutting edge life.



FOR EXCAVATORS



TOE PLATES
Standard or custom made weld-in base edge designs can be manufactured to suit all types of buckets and applications.



SEGMENTS
For extra durability and use in extreme conditions, segments are available in flat reversible or half arrow variants.



DOUBLE BEVEL EDGES
Bolt on replacement underblades are available for easy changeover and extended wear life.



WEAR STRIPS
Providing added protection where it is needed most and can be cut to any size requested.



FOR LOADERS



TOE PLATES
Standard or custom made weld-in base edge designs can be manufactured to suit all types of buckets and applications.



SEGMENTS
For extra durability and use in extreme conditions, segments are available in flat reversible or half arrow variants.



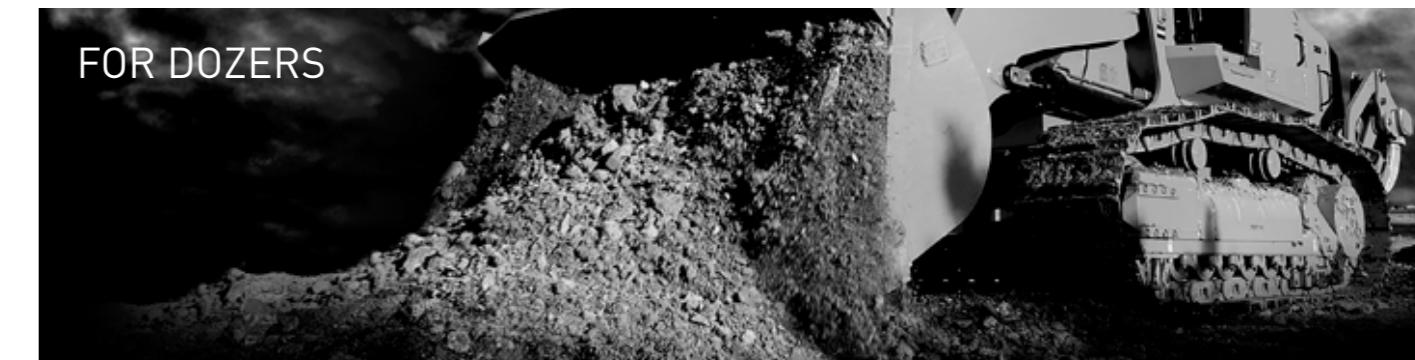
SPADE EDGES
Standard or custom made to suit weld-on or bolt-on adaptors. Designed for increased penetration in a face loading application.



HEEL PLATES
Used to protect the underside of the loader bucket from excessive wear. Weld-on or bolt-on types can be custom made to any size, shape or thickness.



DOUBLE BEVEL EDGES
Bolt on replacement underblades are available for easy changeover and extended wear life.



FOR DOZERS



EDGES
Engineered to suit a wide range of makes and models from light construction through to extreme mining.



HOT CUPPED END BITS
Supplied either flat for finishing operations, or hot cupped for high intensity applications and mining operations where strength and extended wear life are essential.

TO SEE ALL BLADEMASTER PARTS AND SPECIFICATIONS VISIT CONMECHENG.COM

