



RMC China
WEAR PARTS & ATTACHMENTS



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COMPANY INTRODUCTION

- RMC China Quality Machine Parts Inc., a customer driven company based in China since 2002, good source of Quality Engineered Components for the OEM.
- RMC specializes in Engineered OEM standard products for any application according to customers' requirements.
- RMC provide the best quality and services available. Our manufactures are all ISO9002, TS16949 or QS9000 Certificated.

We are the professional factory get very good delivery time to make high quality Wood recycling wear parts, many kinds of inserts, grinder tips, chipper tools, Mulcher tools, Mower tools, Stump Cutter tools, Crusher tools, Road milling bits, trenching bits, and mining rotation carbide bits and other forgings more than 15 years. We get our forge production line, CNC machining, carbide brazing and heat treatment production in house. we also production with Crushed carbide welding, hard facing for improve the wear parts lifetime in difference application.

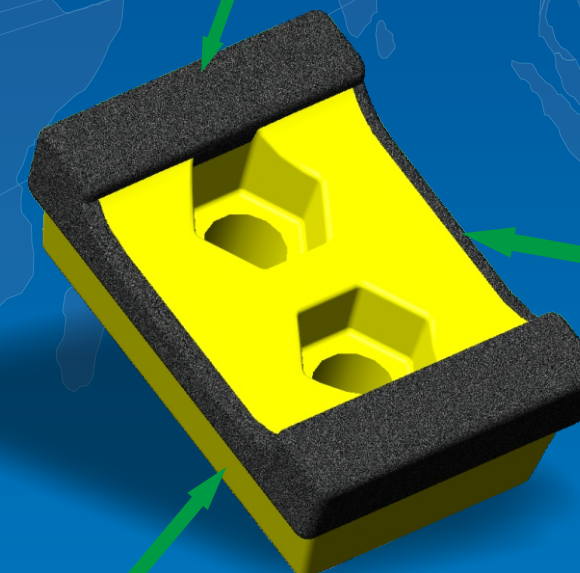
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WOOD RECYCLING TOOLS



Hardfacing for grinder tips, our company use high quality carbide particle and special surfacing technology to surpass other same product 2-3 times.



Maximum thickness hardfacing there are very uniformed and dissolved 2-3MM, effectively combine to body

High performance forging achieves the best quality





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WOOD CHIPPERS TOOLS

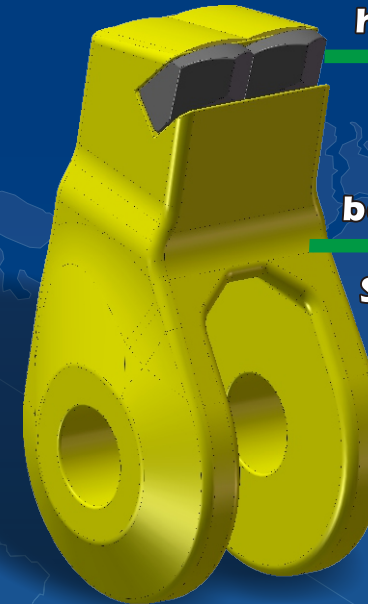
FORESTRY MULCHERS TOOLS

ROCK CRUSHERS TOOLS

STUMP CUTTERS TOOLS

TUNNELLING

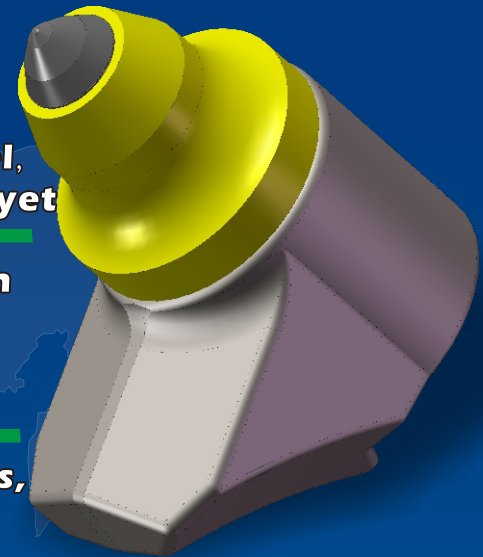
ROCK CRUSHERS



Low pressure sintering
high grade tungsten carbide to
reach long tool life.

Forging of high quality alloy steel,
best combination of aggressive but yet
impact resistant tools.
Special design for better protection
of the holder.

Custom made holder,
better rotation for round-shank bits,
higher wear resistance.

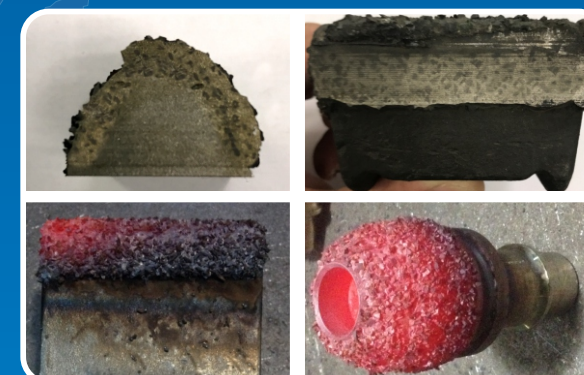


What is Crushed Carbide welding:

Crushed Carbide welding is use MIG weld to fit in carbide particle into welding stick uniformly and effectively. And very combine to the body of tools and carbide particle dissolve inside to the body. This technical could more promote the abrasive resistance of wear area and increase the product life time.

Advantage of Crushed Carbide welding:

- Apply wide range, could be apply to any part which should to promote the abrasive resistance. Crushed Carbide welding can make any form and thickness if could suitable for assemble.
- High abrasive resistance, the abrasive resistance of carbide Crushed Carbide welding is more higher than other technology of welding, like laser dissolve or welding stick weld. The using time is also increase so much.
- High flexible, carbide Crushed Carbide welding can depend on request of customer's product using situation to welding different size of carbide particle. (like size 14-20, 20-30, 30-40list). Welding thickness also could be adjustment to 3-4mm. 4-5mm. 5-6mm to suitable for customer.



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