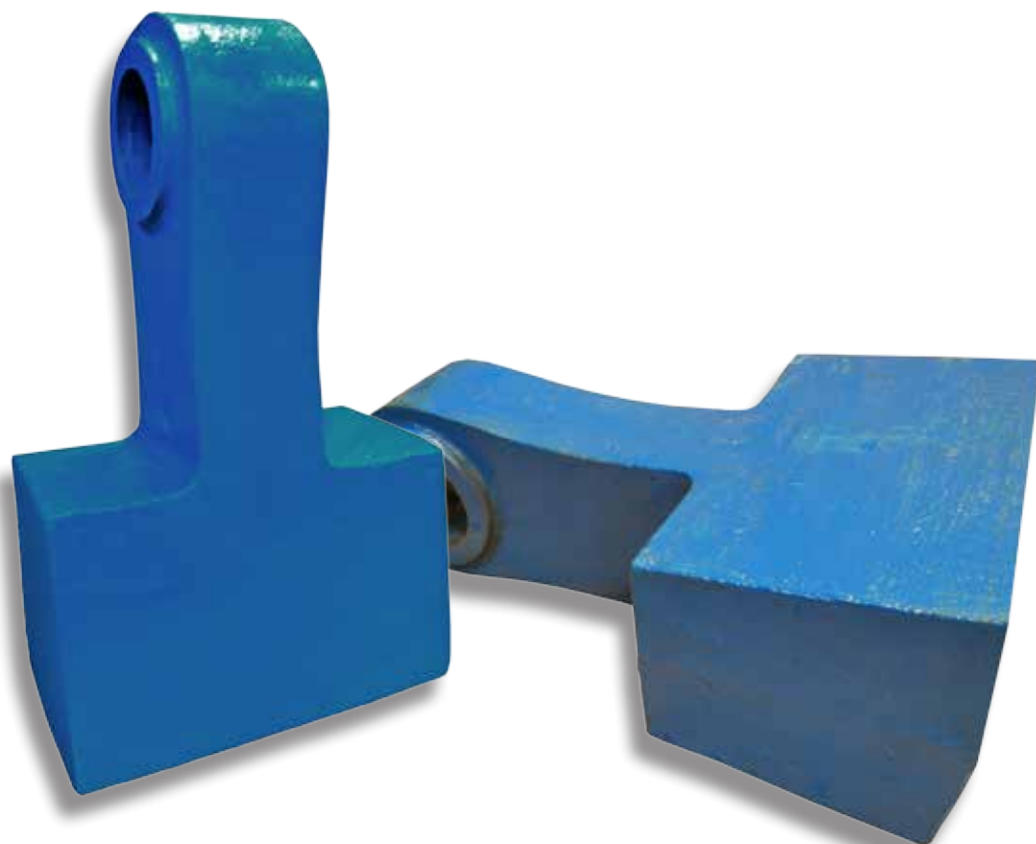


WC14M™

14% Manganese Crusher Hammers



Features & Benefits

Wear-Con **WC14M™ Hammers** are made of the highest quality manganese to withstand severe impact and to work harden with use. **WC14M™ Hammers** hammers are also the choice for customers who rebuild their hammers with manganese welding and/or carbide overlays. **WC14M™ Hammers** can replace any O.E.M. hammer or can be custom made to your specific crushing needs.

Installation

Wear-Con **WC14M™ Hammers** install just like your old hammers having no special installation requirements.

Technical Specifications

Wear-Con **WC14M™ Hammers** are cast from our special blend of 14% high quality manganese alloy that have a 350BHN hardness and then work harden up to 500BHN which provides outstanding wearability and cost effectiveness.

Sizes

Wear-Con **WC14M™ Hammers** are available in a variety of design patterns and can be custom made to fit your mill and production requirements.

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