



TAKE THE TIME TO WORK SAFELY!



**ALWAYS WEAR SAFETY GOGGLES
TO PROTECT YOUR EYES**



AJAX USES THE BEST METALS AND MANUFACTURING PROCESSES SPECIFIC TO THE TOOLS INTENDED APPLICATION!

TO INCREASE THE LIFE OF THE TOOL, ENHANCE ITS PERFORMANCE AND YOUR PERSONAL SAFETY, PLEASE FOLLOW THESE RECOMMENDATIONS:

- **ALWAYS CHOOSE THE RIGHT TOOL FOR THE JOB!**
- **WEAR & MAINTAIN SAFETY GOGGLES, SHOES & ALL OTHER APPROPRIATE SAFETY GEAR!**
- **FOLLOW ALL WORK AREA SAFETY RULES!**
- **FOLLOW POWER HAMMER MANUFACTURER'S RECOMMENDED PROCEDURES FOR MAINTAINING AND OPERATING TOOLS!**
- **NEVER PRY OR USE CHISELS AS LEVERS!**
- **NEVER STRIKE A TOOL DESIGNED FOR A POWER HAMMER WITH A HAND HELD HAMMER!**
- **KEEP TOOLS IN PROPER WORKING CONDITIONS!**
- **INSPECT ALL TOOLS BEFORE OPERATING! DISCARD TOOLS THAT SHOW ANY INDICATION OF CRACKS, FATIGUE OR EXCESSIVE WEAR!**

AJAX CHISELS AND PUNCHES SHOULD NEVER BE STRUCK AGAINST SURFACES THAT ARE HARDER THAN THE TOOLS THEMSELVES; I.E., "BEARINGS" AND "BEARING RACES" HAVE A MUCH HIGHER HARDNESS THAN THE OPTIMUM HARDNESS OF THE WORKING END OF ALL CHISELS AND PUNCHES. THERE ARE SPECIFIC AND SAFER PROCEDURES FOR THE REMOVAL OF THESE TYPES OF ITEMS. FOLLOW CERTIFIED MECHANIC'S RESOURCES FOR CORRECT APPLICATION OF TOOLS.

<p style="text-align: center;">WARNING</p> <p>METAL TO METAL STRIKING CAN CAUSE CHIPS OR SMALL WORK SURFACE PARTICLES TO FLY WHILE USING POWER OR HAND TOOLS!</p> <p>WEAR & MAINTAIN SAFETY GOGGLES, SHOES & ALL OTHER APPROPRIATE SAFETY GEAR!</p>	<p style="text-align: center;">WARNING</p> <p>FOLLOW ALL WORK AREA SAFETY RULES!</p> <p>NEVER ASSUME OR TAKE FOR GRANTED YOUR OR OTHERS AROUND YOU, UNFORESEEN SAFETY RISKS!</p>
<p style="text-align: center;">WARNING</p> <p>ALWAYS SELECT THE RIGHT TOOL FOR THE JOB!</p> <p>AJAX SELECTS THE BEST AVAILABLE METALS, DESIGN AND MANUFACTURING PROCESSES FOR THE TOOLS INTENDED APPLICATION.</p>	<p style="text-align: center;">WARNING</p> <p>FOLLOW THE POWER HAMMER MANUFACTURER'S RECOMMENDED PROCEDURES FOR MAINTAINING AND THE SAFE OPERATING OF TOOLS. MAXIMIZING PERFORMANCE!</p>
<p style="text-align: center;">WARNING</p> <p>NEVER USE A CHISEL OR PUNCH THAT APPEARS CHIPPED, MUSHROOMED, CRACKED OR SHOWS EXCESSIVE WEAR! INSPECT ALL TOOLS BEFORE USE! KEEP TOOLS IN PROPER WORKING CONDITION. DISCARD ANY TOOL THAT HAS INDICATIONS OF ABUSE OR FATIGUE!</p>	<p style="text-align: center;">WARNING</p> <p>NEVER STRIKE A CHISEL OR PUNCH DESIGNED FOR USE IN A POWER TOOL WITH A HAND HELD HAMMER! STRUCK SURFACES ON A POWER TOOL SHANK ARE DESIGNED FOR QUICK MULTIPLE PISTON STRIKES.</p>
<p style="text-align: center;">WARNING</p> <p>CHISELS AND PUNCHES SHOULD NEVER BE STRUCK AGAINST SURFACES THAT ARE HARDER THAN THE TOOLS THEMSELVES! I.E., "BEARINGS" & "BEARING RACES" HAVE A MUCH HIGHER HARDNESS THAN THE OPTIMUM HARDNESS OF THE EDGE OF CHISELS OR PUNCHES!</p> <p>THERE ARE SPECIFIC & SAFER PROCEDURES FOR THE REMOVAL OF THESE TYPES OF ITEMS. FOLLOW CERTIFIED MECHANIC'S RESOURCES FOR CORRECT APPLICATION OF TOOLS.</p>	<p style="text-align: center;">WARNING</p> <p>WHEN STRIKING A HAND CHISEL OR PUNCH, THE STRIKING FACE OF THE HAMMER SHOULD HAVE A DIAMETER AT LEAST 3/8" LARGER THAN THE STRUCK END OF THE CHISEL OR PUNCH!</p> <p style="text-align: center;">WARNING</p> <p>NEVER USE AN EXTENSION OR CHEATER BAR ON A HANDLE OR PRY BAR. NEVER SET A PRY BAR AS A PIN POINT FOR LIFTING LOADS!</p> <p>PRY BARS ARE DESIGNED TO FLEX INDICATING THE MAXIMUM LOAD HAS BEEN MET. IT IS RECOMMEND A BIGGER PRY BAR BE USED WHEN THIS OCCURS.</p>

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