Zip Gun Chisels

.401 Non Turn Type   **.498 Non Turn Type**

Straight Punch

No.	Shank Type	Length	Weight
3101	.401	7"	.50 lbs.

Flat Chisel

No.	Shank Type	Blade	Length	Weight
3102	.401	3/4"	7 1/2"	.50 lbs.
3182	.498	3/4"	7 1/2"	.60 lbs.
3102-18	.401	3/4"	18"	1.40 lbs.
3182-18	.498	3/4"	18"	1.40 lbs.

Rivet Cutter

No.	Shank Type	Blade	Length	Weight
3103	.401	5/8"	71/2"	.50 lbs.
3183	.498	5/8"	7"	.50 lbs.

Single Blade Cutter

No.	Shank Type	Length	Weight
3104	.401	6 1/2"	.40 lbs.

Claw Ripper/Edging Tool

No.	Shank Type	Length	Weight
3105	.401	7"	.40 lbs

Wide Chisel & Scraper
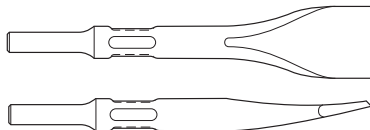
No.	Shank Type	Blade	Length	Weight
3106	.401	1 5/16"	7"	.55 lbs.
3185	.498	1 5/16"	7"	.55 lbs.

Piercing Punch

No.	Shank Type	Size	Length	Weight
3108-6	.401	#6	5 1/2"	.30 lbs.
3108-8	.401	#8	5 1/2"	.30 lbs.
3108-10	.401	#10	5 1/2"	.30 lbs.

Double Blade Panel Cutter
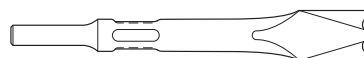
No.	Shank Type	Length	Weight
3109	.401	6 3/4"	.40 lbs.
3189	.498	9"	.70 lbs.

Tapered Punch

No.	Shank Type	Length	Weight
3110	.401	7"	.40 lb

Diamond Point

No.	Shank Type	Length	Weight
3111	.401	7 1/2"	.50 lbs.

Angle Chisel
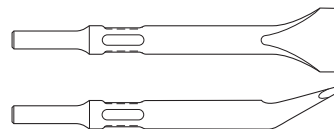
No.	Shank Type	Length	Weight
3112	.401	7"	.50 lbs.

Tail Pipe Cutter
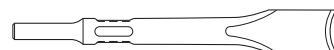
No.	Shank Type	Length	Weight
3114	.401	7 1/2"	.50 lbs.
3180	.498	9"	.60 lbs.

Ajax non-turn tools have four ball slots rather than a collar. This allows the retainer balls to seat into the slots, preventing the tool from turning.

It also allows the tool to be indexed for different cutting positions. Must be used in an Ajax Kwik Change Retainer, No. 3300 and 3700 (see page 6).

SAFETY WARNING

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 the correct applications of tools or contact Ajax Tools for assistance.
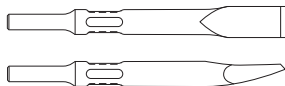
WARNING:
Wear Safety Goggles

Ajax Chisels and Punches should only be used on materials softer than the tools themselves.