

Part #802 Bolt Foamieless



Bolts from AGD are made from hardened stainless for extra long life. They come in three different types:

1. Foamieless (hard nose): all stainless construction including the tip that pushes on the paintball. Get this one if you don't want to fool around with replacing stuff.
2. Foamie: a small foam rubber cushion is glued to the front of the bolt to softly push your paintballs into the barrel. Good if you play a lot in cold weather. The foamies do wear off and need to be replaced with superglue.
3. Superbolt: not shown here it is a different product (see link below). The Superbolt is for people who want the highest level of performance and the smoothest shooting marker possible. This bolt is about half the weight of the normal all stainless bolt shown here because it has a light weight delrin sleeve

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[Back to Top](#)

Part #798 Bolt Spring



The Bolt Spring fits all AGD markers regardless of age or type. They are made from very special square wire so they don't fold inside themselves when collapsed. Replace your old springs when they sag below the front of the bolt. Special honed bolt springs come with Superbolts to prevent premature wear. One spring also comes in the Parts Kit. If you need any o-rings the kit is a good value.

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[Back to Top](#)

Part #432
Field Strip Screw Assembly



The Field Strip Screw holds your valve in place. Comes with a small urethane rubber washer on the base to prevent it from vibrating out. Make sure you tighten it with a wrench.

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[Back to Top](#)

Part #138
On/Off Bottom

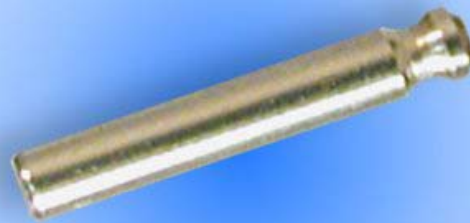


The On/Off Bottom is last part of the assembly to go into the valve.

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[Back to Top](#)

Part #139 On/Off Pin



The On/Off Pin controls air flow in your marker. It is a critical precision component and should not be modified. It's hardened and chrome plated for extra long life.

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[Back to Top](#)

Part #141 On/Off Top



This part is one of several in the On/Off assembly. They all have names that start with On/Off to let you know where they go. This part can go in either way. Precision part, do not substitute with aftermarket items.

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[Back to Top](#)

Part #140 O-Ring Teflon - On/Off



Found in the On/Off assembly the Teflon O-Ring opens and seals with every shot. Replace this o-ring if you can pull and hold the trigger and you still hear leaking out the barrel. This o-ring is not rubber but more like plastic. Do not dent or abuse it.

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[Back to Top](#)

Part #123 O-Ring - Power Tube

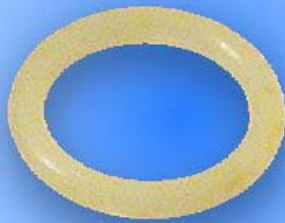


This is the most common size o-ring in the marker. It's a good idea to have spares on hand. They come in the Parts Kit for a better value. Used in the Power Tube and the On/Off assembly.

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Back to Top

Part# 113 Regulator Piston O-ring

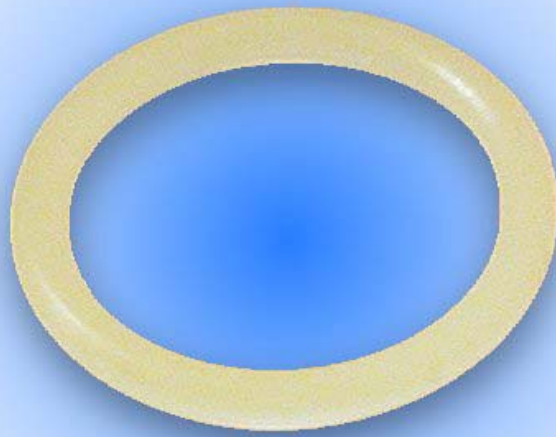


Two Reg Piston O-Rings are included in the Parts Kit or you can purchase them separately. Replace if you notice air leaking from the side vent hole in the regulator body.

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[Back to Top](#)

Part #115
O-Ring - Regulator Body

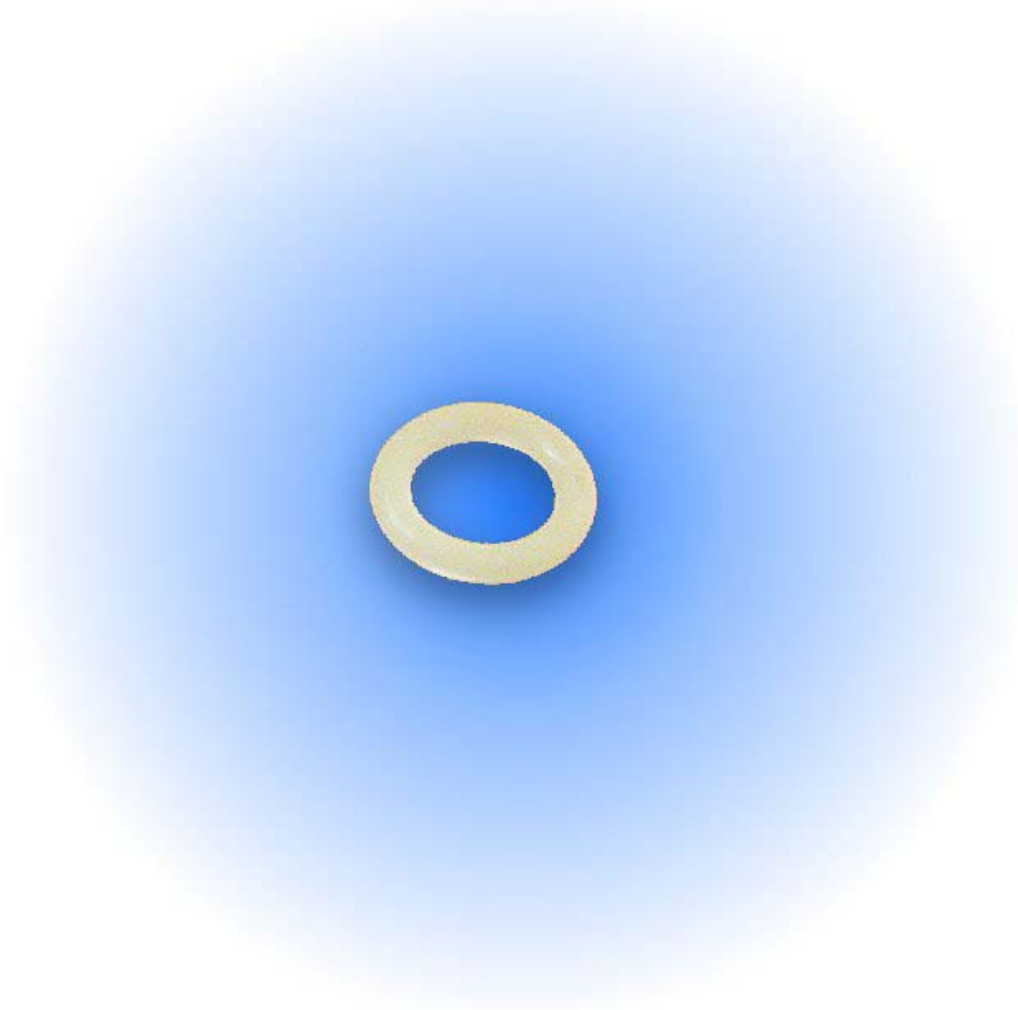


The Regulator Body O-Ring seals the two halves of the Valve Body together.
Also included in the Parts Kit.

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[Back to Top](#)

Part #781
O-Ring - Power Tube Tip, RT



Keeps the Power Tube Tip from Loosening up.

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[Back to Top](#)

Part #683 PT Spacer Kit



The PT Spacer Kit gives you five different brass spacers all legibly numbered so you can adjust the spacing of the power tube o-ring. If your marker has bolt stick use a longer one, if it leaks down the barrel use a shorter one. Find one that works and stick with it! Quality machined brass to AGD standards. PT Spacer Kit comes with an extra power tube o-ring not shown.

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[Back to Top](#)

Part #819 Power Tube Tip Assembly



This item screws into the end of the Power Tube and is a precision part. It releases the air blast behind the ball in a controlled manner so the air hits the ball with low pressure to gently accelerate it out the barrel. Use a coin to tighten it up.

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[Back to Top](#)

Part #104 Regulator Nut



The very back of the marker has this adjustment nut to change your velocity. Made from high quality stainless steel. Use a high quality grease on the threads to reduce galling.

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[Back to Top](#)

Part #684
Reg Piston Assembly (Pre Assembled)



The Regulator Piston comes as an assembly. DO NOT take this apart. It has a built in blow off valve that will leak air if your marker becomes over pressurized. The blow off resets once your pressure goes back to normal. This safety feature is found exclusively in AGD markers. Replace the entire assembly if your marker is shooting at normal speeds and it still leaks out the back.

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[Back to Top](#)

Part #116 Regulator Seat



The Regulator Seat is the most abused part of the marker. It opens and closes with every shot and every piece of dirt in your air system eventually goes through it. To fix most velocity problems the first place to start is the Reg. Seat. Keep it clean! The seat snaps in and stays one way.

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[Back to Top](#)

Part #368 Regulator Valve Pin with Spring



This part works in conjunction with the Regulator Seat to control the air pressure in the chamber. It is not normally a wear part and should last a lifetime. Keep it clean.

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[Back to Top](#)

Part #329 Spring Pack Assembly



Not usually something that wears out. The Spring Pack comes as an assembly with all the disk springs organized in a special way. DO NOT try to take it apart! Keep it clean and lightly greased.

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[Back to Top](#)

Part #225
Z-Lock Pin

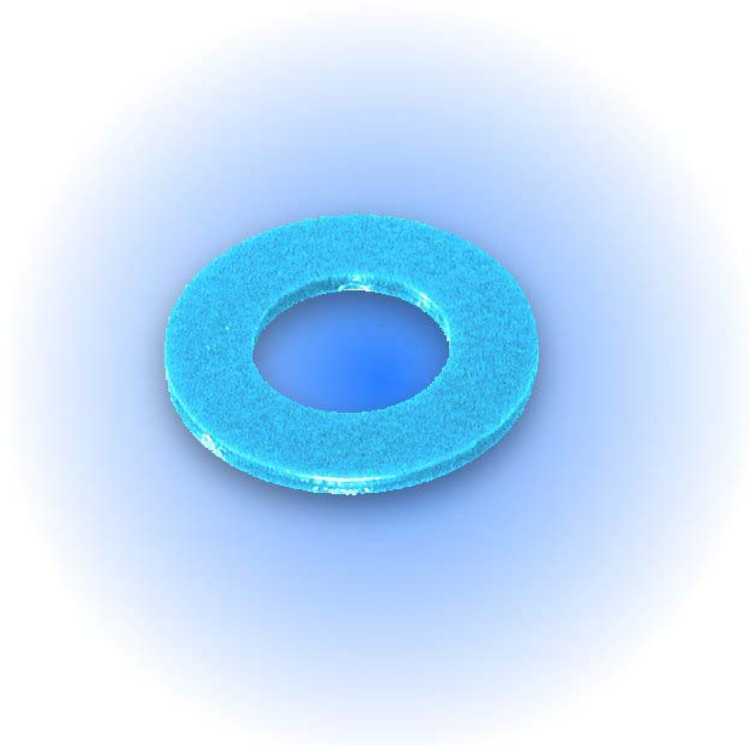


Found in the rear of the Valve Assembly this pin insures that the valve is properly assembled before placing it into the body of the marker. Needs to be pressed in.

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[Back to Top](#)

Part #122
Bumper Level 7 (Blue)



Bumpitty!! This is a urethane washer that sits at the base of your power tube. When the bolt returns, it hits this to decelerate. Not something that wears out normally. If you need one you probably lost it!

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[Back to Top](#)

Part #983 Valve Assembly Classic



Because we laser engrave matching serial numbers on each half of the Valve Assembly, you can't buy just one half of a Valve Assembly. This is a complete Valve Assembly with warranty!

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[Back to Top](#)

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Back to Top