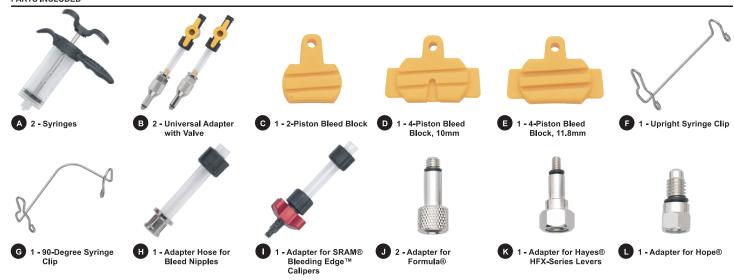
Elite DOT Bleed Kit

- **EN** For instructions in additional languages, please visit jagwire.com/downloads/
- **DE** Weitere Sprachen finden Sie im Internet unter www.jagwire.com/downloads/
- ES Otros idiomas se pueden encontrar en www.jagwire.com/downloads/
- FR Vous pouvez trouver d'autres langues sur le site Internet www.jagwire.com/downloads/
- CH 更多语言可在www.jagwire.com/downloads/找到

PARTS INCLUDED



INTRODUCTION

Thank you for purchasing the Jagwire Elite DOT Bleed Kit. This kit can be used to bleed many of the most popular bicycle disc brakes that use a DOT fluid system. Due to the variety of bleeding procedures, we recommend consulting the brake manufacturer's service documents for bleed instructions.

WARNING: Do not use this kit with mineral oil brakes. Doing so will damage the seals and can permanently damage both the bleed kit and the brake system.

BASIC OPERATION



Assemble the syringe system by screwing the valve into the syringe. The valve comes pre-installed with a universal adapter that is compatible with many common hydraulic disc brake calipers and levers.



Use the plunger to draw brake fluid into the syringe.



Turn the lever on the valve clockwise to close the system and prevent fluid from entering or leaving the syringe. Once ready to bleed the brakes, turn the lever counterclockwise to open the

ADAPTERS



Some brakes require the use of an adapter to bleed the system. Consult the parts list to identify if an adapter is needed. For adapters with 5mm female threads, screw them onto the universal adapters (B) until snug.

BLEED BLOCKS



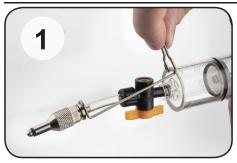
The kit includes bleed blocks that work with most common brake calipers. The 2-piston block is 10.0mm thick (C), and there are 10.0mm (D) and 11.8mm (E) blocks for 4-piston calipers.



Remove the brake pads from the caliper and insert the bleed block before bleeding. Secure in place with the pad axle.

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SYRINGE CLIPS



Use the included syringe clips for a hands-free way to keep the syringe upright. Attach the clip to the base of the syringe (A) and to the universal adapter (B).



For levers and calipers with bleed ports on the top, use the upright syringe clip (E).

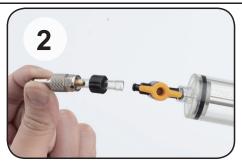


For bleed ports on the side, use the 90-degree syringe clip (F).

ADAPTER FOR SRAM® BLEEDING EDGE™



For brakes calipers that use a SRAM® Bleeding Edge™ fitting, begin by unscrewing the compression nut on one of the universal valves (B).



Remove the universal adapter (B) from the valve.

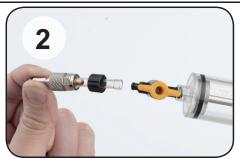


Install the adapter hose for Bleeding Edge $^{\text{TM}}$ (I) onto the valve nipple and tighten the compression nut to secure it.

ADAPTER HOSE FOR BLEED NIPPLES



For brakes calipers that use a bleed nipple, begin by unscrewing the compression nut on one of the universal valves (B).



Remove the universal adapter (B) from the valve.



Install the adapter hose (H) onto the valve nipple and tighten the compression nut to secure it.

CARE AND MAINTENANCE



The plunger can be removed from the syringe (A) for cleaning. Unscrew the handle, then pull the plunger to remove. Dry all parts thoroughly before performing another bleed.

PRODUCT SAFETY AND INFORMATION

WARNING: Many bicycle service and repair tasks require special knowledge and tools. In order to help minimize the chances of an accident and possible injury, it is critical that you have any installation, repair or maintenance performed by a professional bicycle mechanic or dealer. Do not begin any adjustments or service on your bicycle yourself until you have learned from your mechanic or dealer how to properly complete them. Improper adjustment or service may result in damage to the bicycle or an accident, which can cause serious injury or death.

Before installing any component or accessory make sure that it is compatible with your bicycle by checking with your dealer.

WARNING: Riding with improperly adjusted brakes, worn brake pads, worn control cables or housings is dangerous and can result in serious injury or death.

Important: If your control system wires begin to fray, your housing end caps show any signs of damage or your housing is kinked, replace them with new products.

WARNING: Jagwire cables, housings and brake pads are not intended for use on any motorized bicycle Or vehicle. Any such use could result in a serious personal injury.

Limited Warranty: Chia Cherne/Jagwire warrants its products to be free from defects in materials or workmanship for a period of two years after original purchase. This warranty only applies to the original owner and is not transferable. Claims under this warranty must be made through the retailer where the bicycle or the Jagwire product was purchased. Original proof of purchase is required. For the complete warranty policy, please visit jagwire.com.