

https://flairespresso.com/neo-flex-tutorials







1. QR Code for Video Tutorials 2. What's Included in the Box 3. Assembling your NEO Flex 4. Flow-Control vs. Bottomless Portafilter 5. NEO Flex Pressure Release Valve 6. Preparing your NEO Flex for Brewing 7. Brewing with your NEO Flex 8. Cleaning your NEO Flex

QR Code for Video Tutorials

Scan the code below to view video tutorials for your NEO Flex. Seeing is believing and is the best way to learn to brew beautiful espresso with your Flex.







Main Post & Lever
Base

3 Piston with Pressure Release Valve (found inside brew cylinder)

4 Brew Cylinder **G** Stainless Steel Screen (found inside brew cylinder) 6 Flow Control Portafilter (red) Silicone Preheat Cap 8 Extra Flow-Control Spout 9 Dosing Cup/Tamper **1** Funnel Bottomless 2-in-1 Portafilter (black) Pressure Release Valve Replacement



Align the fins on the front and back of the base with the openings in the bottom of the post. Push down to seat.

Assembling Your NEO Flex Before brewing with your NEO Flex, you'll need to attach the lever to the base. This is a press fit, so no equipment is needed. Simply **1** ine up the fins on the base and post, as show below.

and ② press down to seat. To dissasemble your NEO Flex, simply pull the pieces apart.

The Flair logo on the base and the NEO logo on the post must be on the same side.





Flow-Control Portafilter (Red) Featuring a Pressurized Portafilter



All Brewers Should Start Here!

The Flow-Control Portafilter features a restricted exit port, which builds pressure for brewing espresso in the chamber. This portafilter can be used with almost any grinder, or with pre-ground coffee, without the need to "dial-in" your shot. Use for convenience. Bottomless 2-in-1 Portafilter (Black) Featuring a Removable Spout



Requires a Quality Burr Grinder!

You will need to "dial-in," meaning trialing different sized grounds until you get the right pressure. Grind too fine, and you won't be able to lower the lever. Grind too coarse, and the lever will lower without any resistance and not make espresso.

Pressure Release Valve

Pressure Release Valve

(Never Remove Foil)

Each NEO Flex comes with a Pressure Release Valve in the underside of the Piston. As a fail-safe, this Pressure Release Valve has been incorporated to avoid damaging the piston of the NEO Flex and causing undesired stress on the frame. If the silver foil is ruptured, the valve will bleed pressure up and through the piston. If this occurs, the valve should be replaced, as below*.



*Remove the broken valve by pulling it out by the small recess at the edge of the valve. Replace by pushing new valve into the recess on underside of piston, with the foil facing out.





Separate the brew head into four parts: 1) Piston 2) Brew Cylinder 3) Screen 4) Portafilter. Tip: Use dosing cup to remove piston.

Preheat the Brew Cylinder

Boil water. Add preheat cap to bottom of brew cylinder. Fill with boiled water. Leave for at least 30 seconds. Repeat as needed. Koasted Dealls Start with 15 grams of beans or grounds (roughly 3 tablespoons). If grinding, do so right before brewing for the best results.

Prepare your Freshly Start with the Flow-Roasted Beans Control Portafilter

> When ready to brew with the Bottomless portafilter (black), an espresso capable burr grinder, and dialing-in, is required.

Brewing with Your NEO Flex

(a) Affix funnel to selected portafilter and fill with grounds. Tap filled portafilter on level surface to settle grounds. (b) Tamp lightly. (c) Remove funnel and place portafilter on post and add screen.

(a) Empty preheat water, remove preheat cap and add cylinder to portafilter. (b) Add brew water (198-208 $^{\circ}$ F, 92-97 $^{\circ}$ C) to cylinder. Fill to line.

(a) Add piston to top of cylinder. (b) Slowly press the lever down until you see a steady stream. Maintain this amount of force until the lever is lowered. If you cannot lower the lever, you have ground too fine.





Follow the steps below. Cleaning your NEO Flex should be done with water only. No soap is needed, as it can affect your espresso's taste. Never put your Flex parts in the dishwasher.



Detach portafilter over sink by gripping portafilter in one hand and silicone on brew cylinder in other hand and pulling apart.



Remove the piston
using the dosing
cup. Place cylinderRinse all brewing
parts with waterover dosing cup and
press down on a
hard surface.Reminder, don't use
soap as it will impact
your espresso's
taste.

Troubleshooting your NEO Flex

We recommend periodically flushing your Flow-Control portafilter and brew head with fresh water. This will prevent the build-up of any coffee residue and ensure optimum flow. Simply follow the brewing steps, without coffee, to flush. For more thorough cleaning, remove the flow-control spout and rinse all pieces with water, as shown below.



Removable, replaceable spout to enable cleaning and declogging. Each Flex comes with an additional spout. Replace as necessary and if clogged.





Our team is here to help! If you experience any challenges, please reach out: https://flairespresso.com/contact

Your NEO Flex is backed by a 1-year limited warranty. For details visit: https://flairespresso.com/warranty

