

PerfectPipe® vs Genius Pipe

The Goal is to Remove Particulates, Not Cannabinoids!

Genius Pipe Removes Cannabinoids! (THC/CBD etc.)

PerfectPipe® Does Not! Why?



Physics: Cannabinoids/Flavonoids/Terpenes vaporize between 125°F & 500°F

Cooling the smoke below cannabinoid vaping/boiling temperature results in cannabinoids returning to liquid/oil state.



They then fall out of the vapor stream & condense on metal cooling plates (Genius Pipe), on top of water (Bong/water pipes), on the herb & paper (joint), etc.

The PerfectPipe® utilizes physics to cool the smoke in the PerfectPipe® center chamber just the right amount to keep cannabinoids (THC/CBD etc.) above their vaping temp as they pass through the clean filter.



Filtration

- PerfectPipe®: Screen & Micro Fiber Filter remove burning particulates & ash. Cannabinoids passes through Filter. 
- Genius Pipe: Screen reduces size of burning particulates. Cooling Plates do not remove particulates or ash. 
Cooling Plates remove tremendous amounts of Cannabinoids. (see Technical Details)

Both Recommend a Slow Draw

- PerfectPipe®: Delivers High Cannabinoids/THC to user with a slow draw. 
- Genius Pipe: Delivers Low Cannabinoids/THC to user with a slow draw.  (see Technical Details)

Bowl Design

- PerfectPipe®: Bowl design keeps herb burning with fire removed to optimize THC extraction. 
- Genius Pipe: Bowl design does not keep herb burning, promoting fire abuse and extreme THC loss. 

Why is Fire so important? * FIRE KILLS THC/Cannabinoids ON CONTACT! *****

	PerfectPipe®	Genius Pipe
Price	\$20 to \$40	\$80 to \$160
Pipe Material	Borosilicate Glass	Aluminum
Screen Required?	YES	YES
Screen Material	Stainless Steel Only	Stainless Steel / Brass ⁽¹⁾
Size	3/8"	3/4"
Cost	25 SS Screens = \$2.00	12 SS Screens = \$9.00
Filtration Method	Micro Fiber Filter	Cool Plate Condensation
Removes THC?	NO ⁽²⁾	YES
Removes Ash?	YES	NO
Blocks Sparks?	YES	NO
Bowl Design	Firm Pack	Loose Pack
Complete Burn with Flame removed?	YES (see Bowl Design above)	NO (see Bowl Design above)
Hits Per Bowl?	4 to 6	4 to 6
Can you Pre-Load?	YES	YES
Seal In Odors?	YES	NO
Seal In Ashes?	YES	NO
Cleans Like New?	YES	YES/NO (See Cleaning)

⁽¹⁾ Never use Brass Screens! Brass degasses at low temperatures causing inhalation of toxic gasses!

⁽²⁾ Using a dirty filter will result in THC loss.

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Cleaning:

- PerfectPipe®: Cleans up just like new forever. Cleaning system included with all kits. 👍
- Genius Pipe: Cleans up nice at first. Staining and discoloring will occur over time. 👍

Pre-Packing

- PerfectPipe®: Discreet. Remove caps, light up, replace caps, no smell or mess. 👍
- Genius Pipe: Does not seal in ashes or smell. 🗨️

Technical Details

The PerfectPipe®: Reduces Heat? 👍 THC Extraction? 👍 THC to user? 👍 Blocks Sparks & Remove ash? 👍

- A Slow Draw combined with the Micro Fiber Filter eliminates burning particulates and reduces heat significantly.
- Scientific Bowl design: Firm pack allows a Fire Free Burn = High THC Extraction. **Pack it Tight – Burn it Slow!**
- With a Slow Draw, THC remains above its vaping/boiling temp as it passes through the filter to user.
- Micro Fiber Filter blocks burning particulates & removes ash at a high rate.

The Genius Pipe: Reduces Heat? 👍 THC Extraction? 🗨️ THC to user? 🗨️ Blocks Sparks & Remove Ash? 🗨️

- Slow Draw reduces sparks and temperature.
- Bowl design: Herb cannot be packed properly for a Fire Free Burn. Promotes Fire Abuse & Cannabinoid/THC loss.
- **Genius Pipe is based on cool down technology. This is where it fails. The cooling plates reduce the THC below its vaping/boiling temperature, THC returns to liquid/oil. THC Oil then falls out of the vapor stream and sticks to the cool metal. This is called condensation. Drawing hard enough to overcome the cooling and condensation of THC on the plates, results in a very hot hit and burning particulates being inhaled deep into the lungs.**
- Genius Pipe does NOT block burning particulates or remove ash that pass through the screen. A screen is not enough.

Slow Draw: Drawing hard produces extreme heat which destroys Cannabinoids.

- PerfectPipe® Slow Draw: Burns packed herb slowly, with no fire applied, extracting high levels of THC. And yes, a slow draw does cool down the smoke some, and we want that. But the secret of the PerfectPipe® is how it keeps the Cannabinoids/THC above vaping temperature as they pass through a clean filter to the user.
- Genius Pipe Slow Draw cools the smoke below Cannabinoid/THC vaping temperature as they pass through the cooling plates which removes the THC/CBD etc. Cooling Plates do not remove particulates or ash. (Water pipes also remove tremendous amounts of THC with a slow draw. Water does not remove ash or toxins)

Do Micro Fiber Filters remove THC? --- On a joint, Yes! -- On the PerfectPipe®, No!

Why? With a Rolled Joint, the vaporized Cannabinoids/Flavonoids/Terpenes cool as they pass through the length of herb. Cannabinoid/THC vapors start to return to liquid/oil state. THC starts settling onto the herb and paper. The filter starts removing huge amounts of THC from the very first hit. A filter fails on a joint. The answer to getting the Cannabinoids through a filter ended up being all about temperature. Now you know the rest of the story.

Glass or Metal?

- Metal is much more durable, so why glass? Glass is a superior material for smoking.
- Glass is non porous, has no taste & can be easily cleaned completely with common cleaners.
- Also, because glass is an insulator, the PerfectPipe® only gets warm at the bowl. Metal is a conductor, which is why metal pipes get hot.
- The PerfectPipe was designed by a journeyman scientific glassblower to be durable and resist breakage.

Quality Precision Manufacturing

The PerfectPipe® is manufactured on automation machines to insure quality and perfect function.

Light Gently and Remove Flame before Dragging!

Always use a new filter with each bowl of use for Cool Hits, High THC and Great Taste

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