

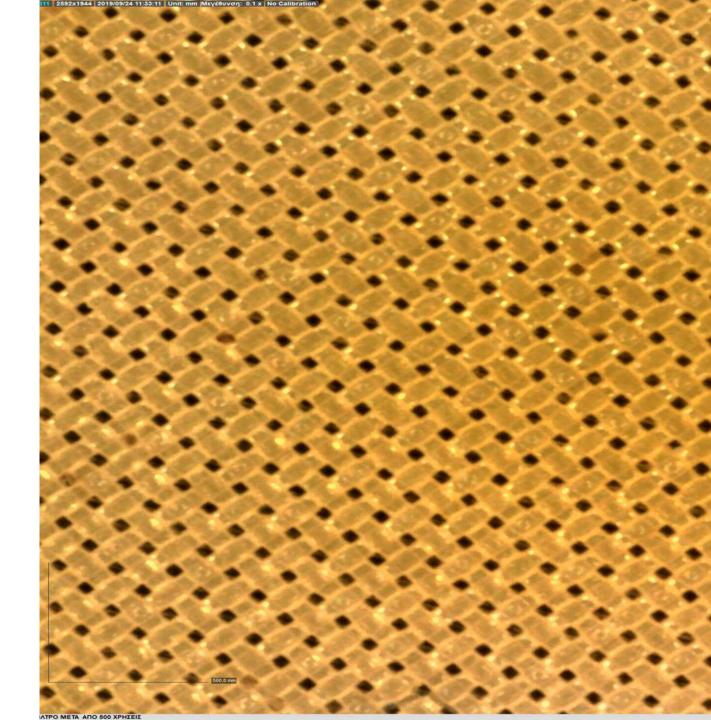
Coffee is our favorite beverage. It is difficult to compromise.

For this reason, we were led to create a quality filter

www.precisebrew.com

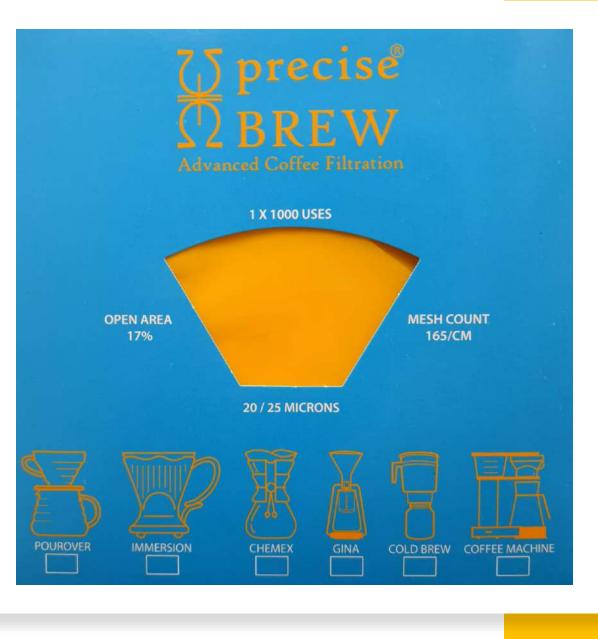
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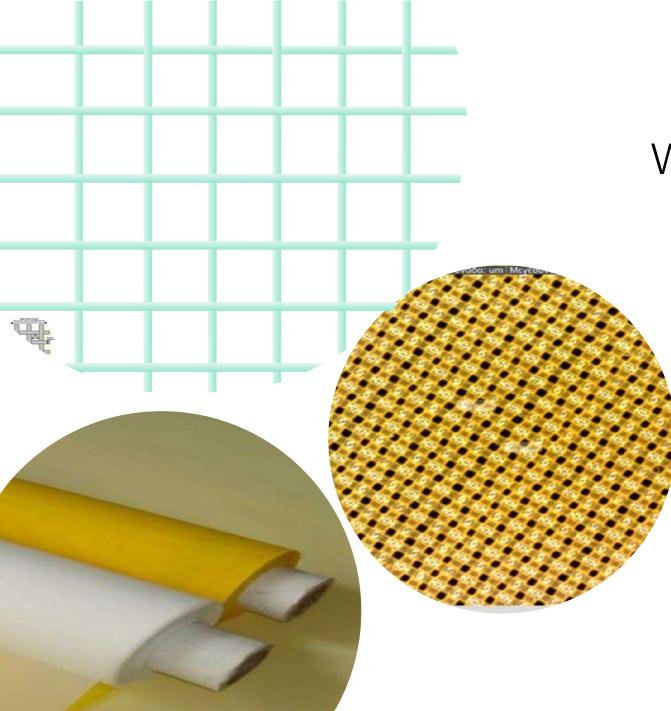
- A filter that combines precision in the size of free area
- the use of up to 1000 repetitions
- the ecology
- user-friendly
- gentle with the aromas of coffee
- 100% recyclable



The filter is available in 4 groups with dimensions of openings to support every device and extraction method

- 20um: contribute to greater acidity (more acids)
- 25um: enriches the body (more oils)
- Impulse: balances the intensity of its acidity and its texture
- Cold Brew Booster (Speed up the cold extraction process)





What we mean Accuracy!

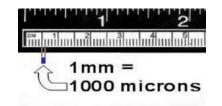
- The process of making a durable fiber so thin is a detailed process.
- With specialized equipment, ensure the same thickness throughout the length of the fiber which is woven with absolute consistency to provide a superior quality fabric symmetry and strength.
- The result is capable of reversing a lot from what we knew so far for coffee extraction

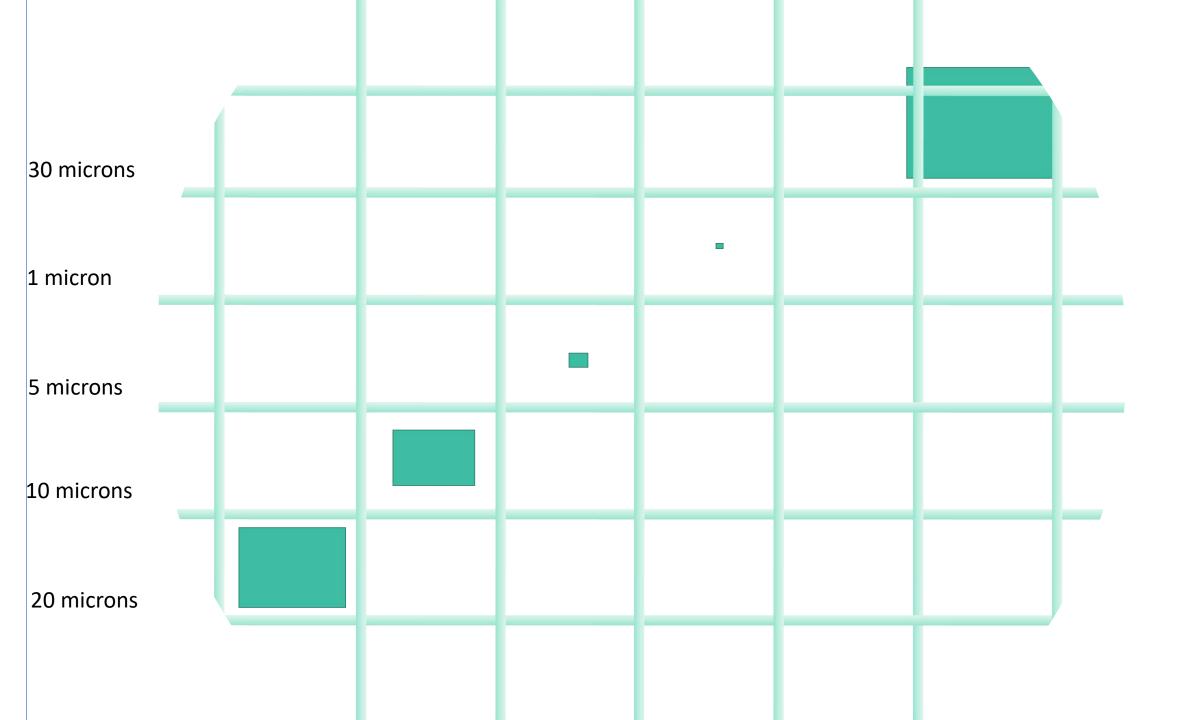
WHAT IS A "MICRON" ?

• One micron is equal to one millionth of a meter 1 × 10-6 = 0.000001 meters.

• In different wording it is equivalent to one millimeter of a millimeter.







COFFEE PARTICLES

Paper filter fibers

Photo taken by "The Premium Coffee Institute" microscope, from a thin and good quality paper filter.

WHAT HAPPENS WHEN WE EXTRACT IN A PAPER FILTER

MEDIUM RESISTANCE AREA

LOW RESISTANCE AREA

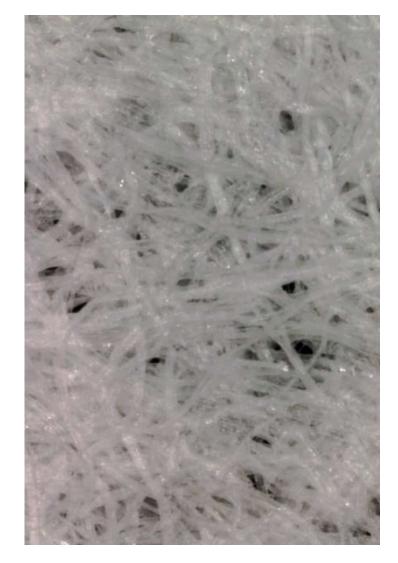
HIGH RESISTANCE AREA

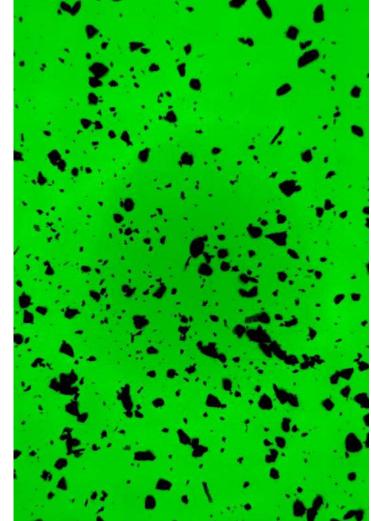
chemax filter unquin

FILTRATION METHOD: PRECISE BREW TEXTILE



Soluble Substances & Suspended Particles

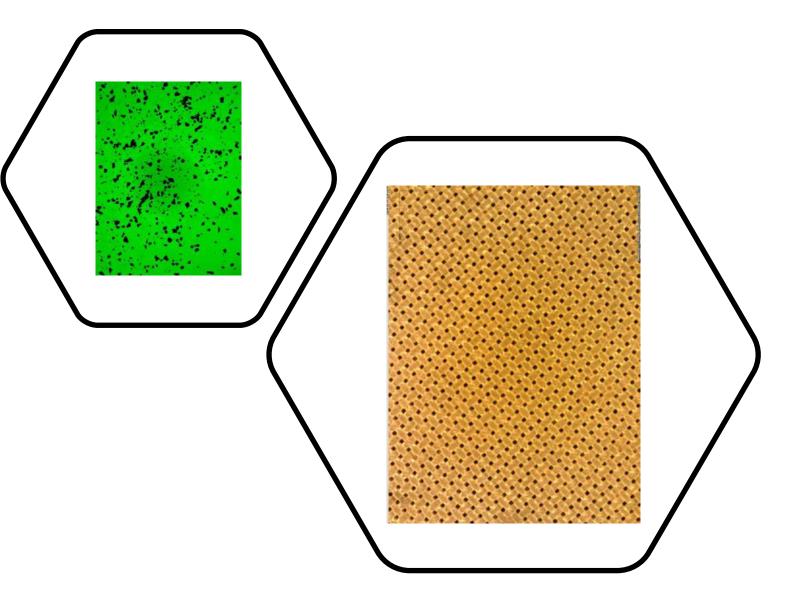




Which way do we ensure the filtration?

What exactly size distribution do we wish to filter?

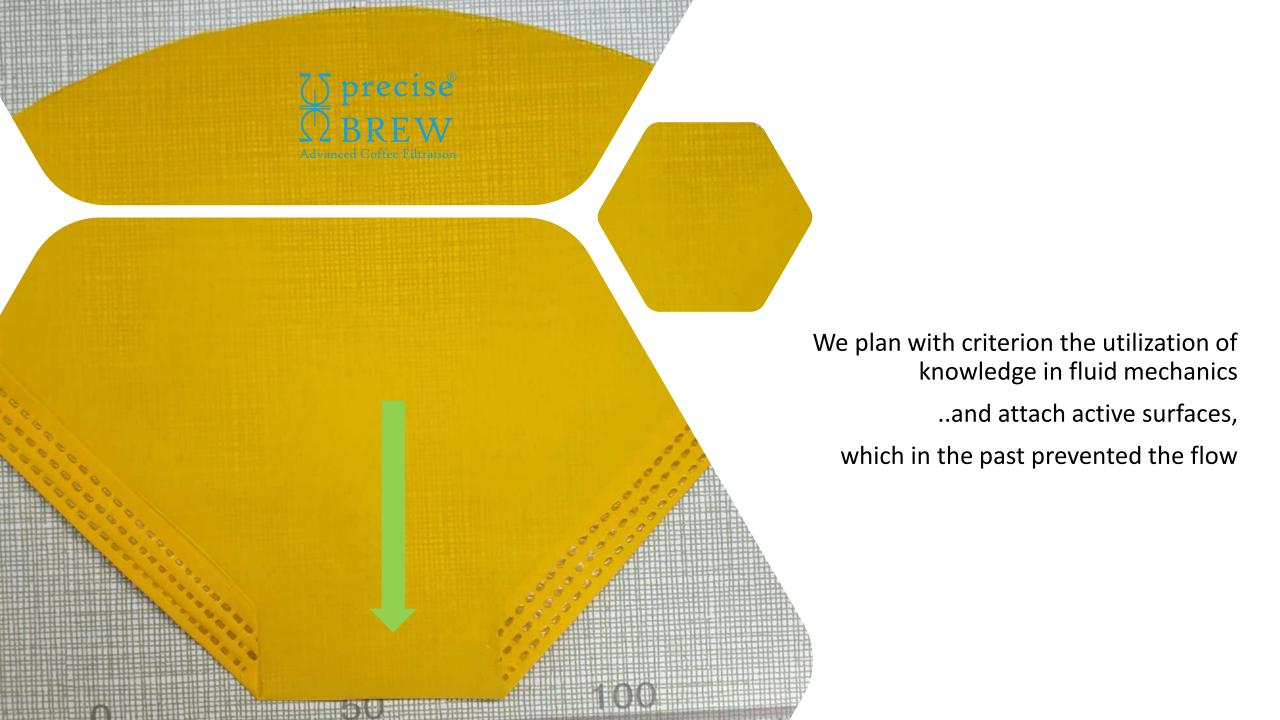


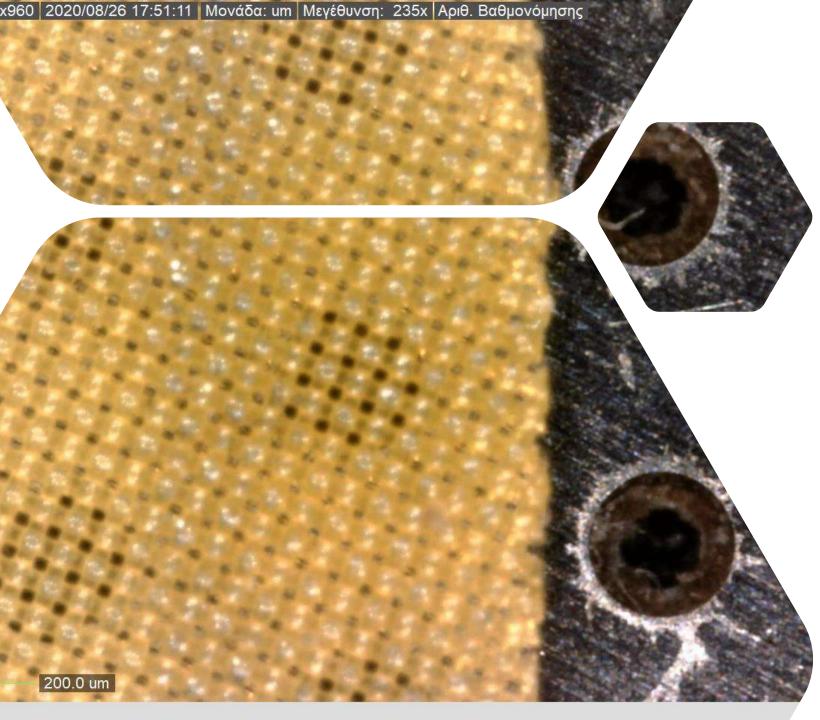




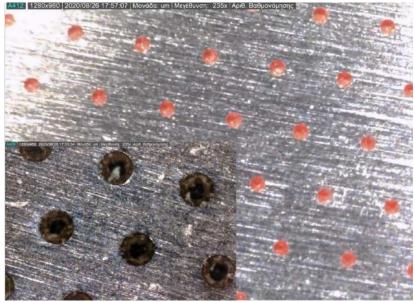
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Our filter can offer excellent retention of the unwanted particles





Metal filters are stiff and difficult to clean





We respect each one brew devices & all the extraction methods

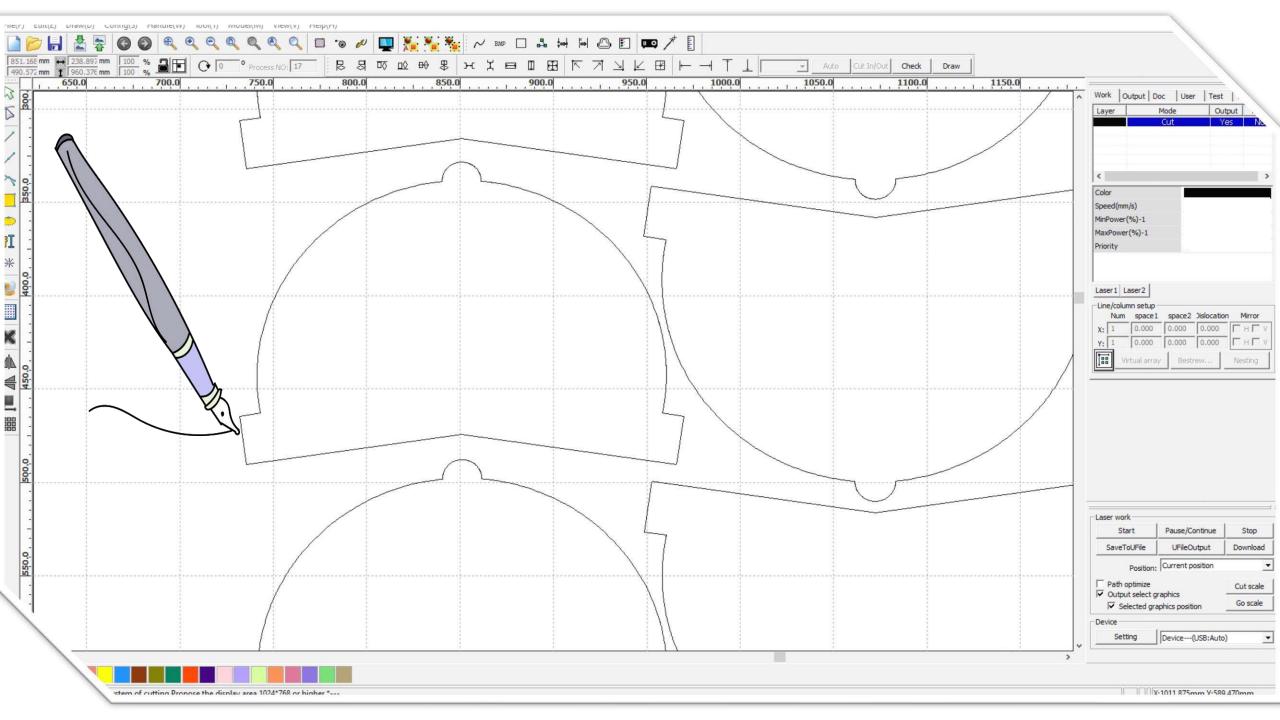
We respect each one brew devices & all the extraction methods



With innovative design and larger active surface

we seek to offer greater enjoyment





When the coffee extraction ends...

80% of the remaining weight is a product that can be used elsewhere..









How exactly do we perceive recycling?

How do we participate in recycling?



Let's try to save trees!!

- 1. Distinct Qualitative Characteristics of Coffee
- 2. Coffee Wastes Recycling
- 3. Reuse of the Filter
- 4. Recycle the Filter

PRECISE BREW ADVANCED COFFEE FILRATION UP TO 1000 USES COFFEE WASTES WILL INTENDED FOR OTHER APPLISCATIONS

THE FILTER RINS & DRY VERY EASY

WHEN THE FILTER COMPLETE ITS DURATION OF USE..

IT CAN BE RECYCLED

BREW WITH THE BEST ALLY

