



Absorb



Apply



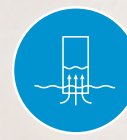
Diffuse



Filter



Vent



Wick

WICKS FOR PLUG-IN AIR FRESHENERS

Deliver fragrance reliably and safely over time

Reliable emanation over time without clogging or leaking

- Engineered wick offers better capillary structure for better flow-through of fragrance
- Wicking rates and longevity can be customized
- Does not clog, does not leak

Optimized structure for automated processes & transport

- Fiber structure does not break during transport or handling
- Customizable structure for stiffness needed for automation to avoid breakage
- Quality manufacturing that ensures products are within customer specifications

Customizable material options including sustainability and childproof packaging

- Multiple material and technology options to develop the best wick for each fragrance
- Childproof wick product on the market for over 20 years with no incidents
- Sustainable options include use of recycled plastic

More reliable and durable than ceramic wicks

- Product testing shows higher emanation rates and longer emanation over time compared to ceramic wicks
- Ceramic wicks easily break during transport and handling
- Natural wicks vary in shape and can not be optimized for fragrance

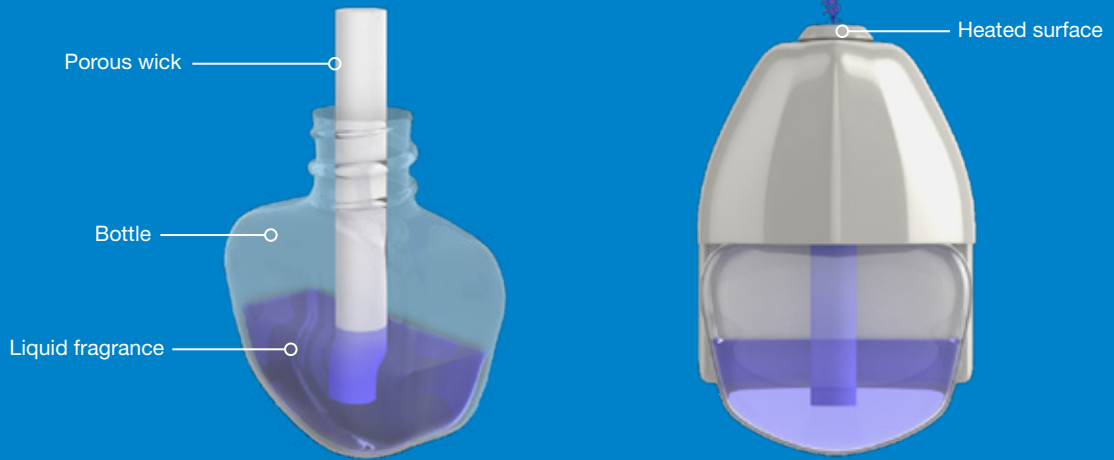
Material science experts with high-volume global manufacturing capability

- Core competency in controlling pore size, pore volume and density of our wicks to create the capillary structure needed for the desired emanation rates and longevity
- 60 years of expertise in global manufacturing
- All eight global manufacturing sites are ISO certified

Sustainability: Talk to us about sustainable options using recycled plastic

Wicks for Plug-In Air Fresheners

How it works



Technical Specifications

Typical fiber options

- Polyester filaments, PE, PP, PET, PBT with or without wrapping

Wrapping Options

- Paper or non-woven fiber wrap

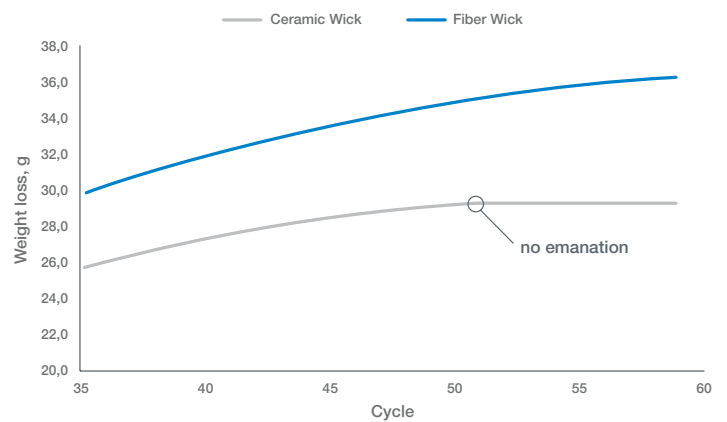
Densities

- Typically between 0.30 - 0.40 g/cm³

Sintered Options

- PE and PP with micron sizes typically between 25 - 125

Comparison of fiber and ceramic wick emanation over time



View additional resources - including our demo video and tech brief - and request a free sample kit



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