





Footprint is reinventing sustainable packaging.

If you think you cannot get out of plastic because of price, performance, or other factors, Footprint can show you how without sacrificing product protection, performance or price.



We Design



We Develop



We Manufacture



Fiber Technology

Footprint fiber technologies are unmatched in the fiber industry. Fully biodegradable, compostable and recyclable, our solutions are designed to protect the environment.



Barrier Technology

Our barrier technologies eliminate the need for plastic liners. Our integrated barriers provide oil, water, and oxygen for a wide range of applications.



Print Technology

Footprint's direct print capabilities deliver revolutionary brand differentiation and cost savings by allowing our customers to ditch wraps and print direct.

View All Products

your performance requirements.



BIO-DEGRADABLE



OIL & WATER LEAK PROOF



MICROWAVE & OVEN SAFE



COMPOSTABLE



COOLER TO THE TOUCH



NON STICK









WATER RESISTANT





RECYCLED CONTENT



OCEAN SAFE

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Why Footprint? Yoke and I co-founded Footprint in 2014 with a goal to become the world's leading sustainable packaging and product company. Footprint designs, develops and manufactures the transformative solutions that eliminate single use plastic. We brought along some of our old Intel engineer friends to join our new company, as we are all united by a common mission against plastic. We wanted to reimagine the grocery aisle by eliminating all the plastic you currently see in everything from produce containers, to meat trays, as well as the cups, lids & straws at the coffee stand. We envision a future free of plastic, but it's going to take all of us to make it happen. Not only does plastic strangle and kill our oceans, but there is already scientific evidence showing the negative impacts on the human body. I hope you'll join me on this journey toward a sustainable planet.

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Taking on the Plastics Industry Together: Why We Started Footprint



History has incredible examples of friendships that changed the world: Bill Hewlett and David Packard, Bill Gates and Paul Allen, Steve Jobs and Steve Wozniak. These iconic thought leaders inspired Yoke and I to work together to take on the plastics industry by leap frogging it with fiber. Plastic packaging for food products is proven harmful, so providing paper alternatives for straws, 6 pack rings, cups, lids, and microwavable bowls is our mission. Although our backgrounds are as engineers, we joined incredible marine scientists, environmentalists, and NGO's to save the oceans, the planet and our bodies, because #PlasticKills.

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mammoth. While Yoke wouldn't be my first-round draft pick for a football game, he was and will always be my #1 pick as a Co-Founder. While physically we may resemble Batman and Robin, as 20-something engineers at Intel we also shared a passion for innovative engineering and taking on the environmental bad guys. Todd Biggs, a buddy of mine from high school, shared our passion and was also working as an Intel engineer. He brought Yoke along one night, and over a few too many drinks, a lifelong friendship was born. Our adventures are numerous, covering multiple continents and countless adventures. In Maui, our kayak experience taught us to ride the big wave together, and the importance of regrouping after a tidal wave. This life lesson turned out to be a fitting metaphor for an earlier company we ran called Unisource Global Solutions (UGS), where we successfully created Dell's bamboo packaging. Our mountain bike adventure around Montana Glacier Park taught us the key signs of bear tracking...leading to bear poop, paw prints and eventually a confrontation with a black bear. That was the day we learned Yoke's ability to bike way

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giving us another reason to get our families together to celebrate.

Being an Intel engineer in the '90's was incredible, especially for Yoke and I in our early 20's. The Intel CEOs during our tenure were Andy Grove ('87-'98) and Craig Barrett ('98-'05), who taught us invaluable lessons. Culturally, there were two key DNA aspects we brought to our Footprint culture from our experience working at Intel: innovation and grit. We learned those life lessons being on the Intel Pentium 2 team. While I was working on materials and cost savings around the 3 R's (reduce, recycle, reuse), Yoke was leading lead-free packaging. Both Yoke & I were recognized with awards from our sustainability departments. Our 15-year Intel careers intertwined, and our shared commitment to engineering innovation led us to work toward creating a world free of harmful chemicals and packaging. While we shared incredible history and built our skills at Intel, we were passionate about changing the packaging world and reducing plastic in the environment. At Unisource Global Solutions (UGS), our first joint venture, Yoke and I worked together to design packaging solutions, global manufacturing and supply chain fulfillment. We had an early win working with Apple's main manufacturing supplier to use our innovative fiber molding to be environmentally friendly, years ahead of today's industry standards. At UGS we innovated in design, but outsourced production to an industry broker. We saw that business was shifting to a commodity, and not impacting the planet and end consumer as much as if we were to take on a much more difficult challenge of end to end solutions for consumer food packaging. This led us to start Footprint.

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