

Kimberly-Clark Professional™ first to launch a 100% bio-based and recyclable core plug for its hand towel range

3 years ago



Kimberly-Clark Professional™ is the first manufacturer to introduce 100% bio-based and recyclable core plugs in its Scott® and Kleenex® hand towel ranges across Europe, the Middle East, and Africa.

The plastic-free core plugs are made primarily from starch and fiber, replacing plastic core plugs currently in use. It is estimated to reduce plastic by over 30 tons every year – the equivalent weight of 1.5 million plastic bottles.

As with all of Kimberly-Clark Professional's industry-leading washroom and wiper products and services, this product innovation is designed to help cleaning professionals improve efficiency and recycling rates while simplifying the waste management process.

When replacing the hand towel roll, cleaning professionals typically separate the card-based hand towel roll from the plastic core plug for their different disposal or recycling streams. With this new plastic-free core plug, there is no need for cleaning professionals to spend time separating the waste into paper and plastic, as the towel roll and plug can be disposed of together in paper recycling streams.

"I am proud that we are designing innovative products with circularity in mind and taking this step to eliminate unnecessary plastic in our hand towel range with this game-changing solution," said Olena Neznal, Vice President for Kimberly-Clark Professional in Europe, the Middle East, and Africa. "In doing so, we are reducing plastic waste, helping our customers improve their recycling rates, and saving cleaning professionals' time."

Kimberly-Clark Professional is launching this product innovation in Europe, the Middle East, and Africa and will evaluate expansion into other markets as part of the company's global 2030 sustainability goals.

Kimberly-Clark set a goal to reduce its plastic footprint by 50% by 2030 by using less virgin, fossil-fuel-based plastic and more recycled, renewable, or degradable materials while finding ways to support the transition to a circular economy. This contributes to the company's [global ambition](#) to improve the lives of 1 billion people in underserved communities around the globe by 2030 with the smallest environmental footprint.

Aligned with this strategy, Kimberly-Clark Professional™ is committed to helping customers achieve their environmental aspirations by elevating workplaces with the highest sustainability standards. Almost three-quarters (73%) of UK businesses say reducing the environmental impact of their hygiene products guides their decision-making – a factor of great significance in the future¹

Sources:

1. Ipsos – Kimberly-Clark eHRT B2B – March 2021