

PermaPaper® OFFICE



PermaPaper®: A Smarter Alternative to Traditional Laminating

PermaPaper durable print materials offer a game-changing alternative to traditional laminating methods, which are often slow, prone to jams, and deliver inconsistent results.

Ideal for fast-paced environments like hospitals, offices, schools, and construction sites, these materials allow you to create long-lasting, high-quality prints without the hassle or waste of laminating pouches.

Perfect for a range of applications—including indoor and outdoor signage, patient charts, safety notices, checklists, training manuals, and more—these tearproof and waterproof materials save time, reduce waste, and provide reliable durability across various industries.



Instant Durability

Toner is waterproof and very tough, therefore if you print directly onto a durable substrate like **PermaPaper®** the end result is instantly durable, wipeable and weatherproof.



Save Time

Laminating is incredibly slow and fraught with problems, today's users need hassle-free durability at the press of a button. Why tie up precious staff time when you don't have to?



Improve Hygiene

PermaPaper® durable medias are 100% wipeable, **PermaPaper®** is even resistant to some strong chemicals.



Reduce Waste

Improved print longevity means less printed goods ending up in the bin.



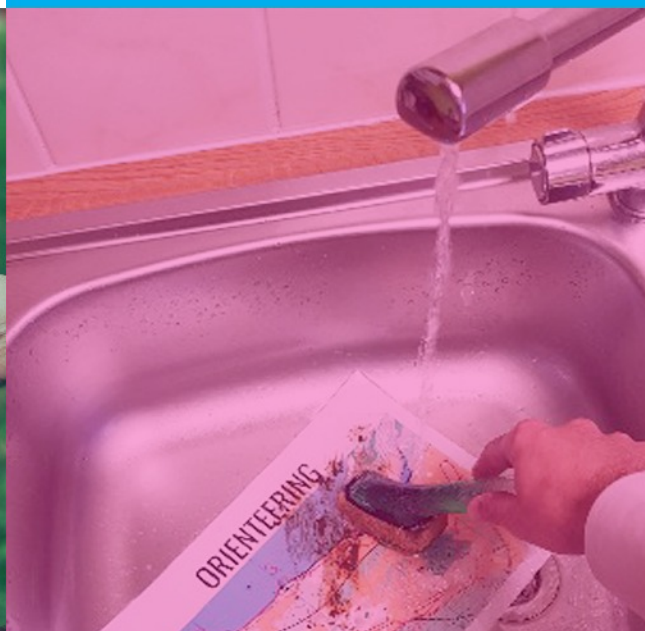
Improve Productivity

Get more from your own printer, why pay for others to produce outdoor signs, notices and labels when you can print them yourself?



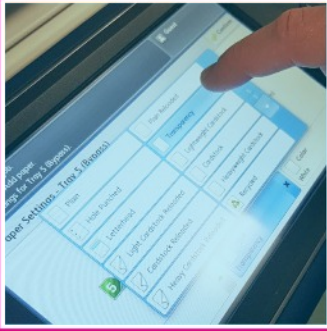
Help the Environment

PermaPaper® is a 100% polyester material that can be recycled; laminated sheets are not because the paper and plastic cannot be easily separated.



PermaPaper® Printing Guide for Optimum Results

Step 1 (Change Printer Settings)



Go into print settings on your printer and look for options to print on film or transparency white. Select this option.

Step 2 (Insert Paper into bypass tray)



Insert the paper into your bypass tray. This only applies when printing onto 195mic Picofilm or thicker. Thinner grades will work in standard trays.

Step 3 (Remove your print)



Remove your instantly tearproof & waterproof print!

Case Study: Eliminating Wasted Hours and Enhancing Durability with PermaPaper®

A local school, frustrated by the inefficiencies of traditional laminating, was losing valuable staff hours to constant jams and inconsistent results. In search of a more reliable solution for creating durable signage, classroom resources, and notices, they needed a material that could withstand wear and tear without the time consuming hassle of laminating pouches. The school made the switch to PermaPaper® a versatile, durable alternative that allowed them to print and go. This change drastically improved efficiency, freeing up hours previously wasted at the laminator. The material's durability also ensured that all signage and classroom resources could handle daily use without frequent replacement. With PermaPaper®, the school found a reliable, time-saving material that met their needs for durable, easy-to-clean signage and resources.

Here are a few PermaPaper® testimonials!

"PermaPaper® has been a game changer for us. We used to spend so much time and effort on laminating materials, only to have them jam or fall apart after a short while. With PermaPaper, we can just print and go, and everything lasts so much longer - even through daily wear and tear. It's saved us countless hours and resources!"
- Head Teacher | Large Academy

"In a hospital setting, durable signage that you can clean is essential. We don't have time to waste on laminating. Since switching to PermaPaper, we've seen a huge improvement. The materials are tearproof, waterproof, and ready to go right out of the printer, and they also pass infection control standards, which is essential in our environment. This has significantly improved our efficiency and reduced waste."
- Hospital Medical Illustration Dept

"During the pandemic, we urgently needed durable, cleanable signage for social distancing, and PermaPaper was the perfect solution. We were able to create both indoor and outdoor signs that held up in all conditions and could be disinfected without damage. The ease of use and durability have been invaluable to us!"
- Facilities Manager | Large Academy

"Our construction site needs tough materials for safety signs and manuals/plans that can handle the elements. PermaPaper has been a perfect solution. It's waterproof, tearproof, and holds up even in harsh outdoor conditions. We no longer worry about signs getting damaged, and we've saved time by cutting out laminating altogether."
- Construction Site Foreman

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