

X-Pierce™

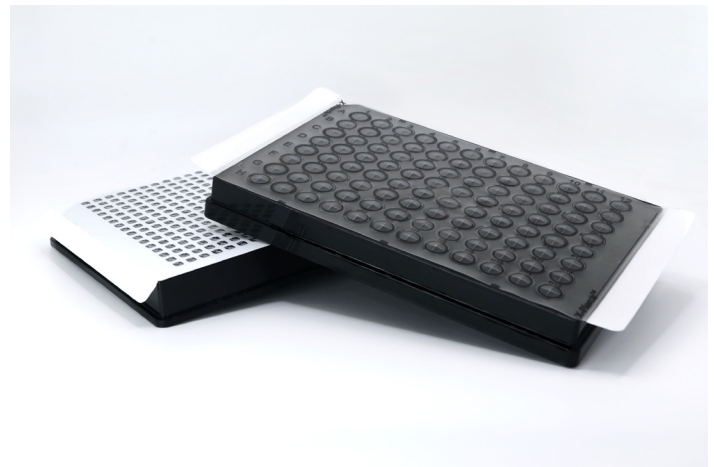
For resealability and easy access without pipet tip coring or adhesive fouling. Available for 96-well and 384-well plates.

i Application:

Short-term processing and storage; automation

🌡️ Temperature Range:

-40°C to +90°C (96-well)
-40°C to +40°C (384-well)



CATALOG #	DESCRIPTION	QUANTITY
XP-100	X-Pierce 96 Well	100 Sheets
XPS-25	X-Pierce 96 Well, Sterile	50 Sheets
XP-384-50	X-Pierce 384 Well	50 Sheets

Features and Benefits:

- Designed for short-term processing and storage of samples that require multiple access to wells by pipet tips or robotic probes
- A pre-cut “X” over each well creates bendable flaps that provide sample access without coring or adhesive fouling of tips or probes
- Pierceable
- Printed circles on the 96-well version aid in the alignment of the film to the plate
- Square adhesive-free zones for compatibility with 384-well plates
- Printed alphanumeric characters on the 96-well version identify each well of a 96-well plate
- Reseals after piercing for continued sample protection

Bundling Opportunities:

- 96-well plates
- 384-well plates
- Pipettors
- Pipet tips and robotic probes
- Reservoirs

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