

**PanzerGlass®
Screen
Protector
Samsung Galaxy
A18 | A17 | A17
5G | Ultra-Wide
Fit w.
EasyAligner**



Model: PG56074

Manufacturer: PANZERGLASS

EAN: 5715685046704

Product Code: 1565538

R1,121

This PanzerGlass® screen protector is made of 60% recycled material and provides higher scratch resistance. It even has an impressive shock-resistance capabilities and high-level drop protection, this PanzerGlass® screen protector keeps your phone screen safe from accidental bumps against sharp-edged dangers, crushing falls onto stone-hard pavements and other hazards of everyday life. It also has a smudge-free coating that reduces traces of fingerprints and grease.

Can it get any better? Maybe with the enclosed EasyAligner that makes installation a piece of cake (seriously!). And to make it even easier, we've included step-by-step instructions as well as a QR code for quick access to our online how-to video. And remember: Once the screen protection is applied, you'll never again fear the sight of your phone tumbling to the ground screen first. This may not happen, but if it does, you'll regret not having clicked "add to cart".

This screen protection prolongs the lifetime of your phone so that one day you can pass it on to someone else who will love it just as much as you do. This is one way of working toward a more sustainable future. Another is to use less packaging: For this screen protector, we have managed to reduce the paper packaging by 33%* compared to previous models. So, of course, this product comes in a recyclable FSC™-certified box.

The screen protector is Ultra-Wide Fit, which means that it covers the front surface of your phone, providing a complete and crystal-clear view of your screen while still leaving a little room around the edges for a PanzerGlass® case. If you want 360-degree phone protection, combine the screen protector and case with a PanzerGlass® PicturePerfect or Hoops® camera lens protector.

*Measured by third-party lab by comparing the mass of the new paper packaging introduced in 2023 with the mass of the previous paper packaging introduced in 2022 (CPRTC, report No. ZSA20231301-0016).