



eSTUFF
ES501426-
50BULK mobile
phone
screen/back
protector Clear
screen protector
Apple 50 pc(s)

Model: ES501426-50BULK

Manufacturer: eSTUFF

EAN: 5715063469941

Product Code: 1490216

R5,954

INFINITE - BECAUSE THE ENVIRONMENT MATTERS

INFINITE is eSTUFF's product line for products made with an environmental focus.

TITAN SHIELD® is eSTUFF's sub brand for screen protectors

Responsibly produced

This Titan Shield® contain 60% Global Recycled Standard* certified pre-consumer recycled glass, certified by Intertek 233481, offering the same excellent protection as screen protectors made from

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

virgin glass.

BULK packaging - the responsible choice:

Our BULK packages are the responsible choice for companies installing large quantities of screen protectors. Opting for BULK packaged screen protectors reduces cardboard usage and cargo space by an impressive 80% compared to traditional packaging.

Glass quality

Our case-friendly 9H tempered glass provides superior protection against scratches, chips, and cracks. The Titan Shield® features an anti-shatter film that keeps small glass pieces contained if it breaks. With real glass properties, it ensures no change in color or touch sensitivity when applied.

Protection features

The Titan Shield® is engineered to break under excessive force, absorbing most of the impact and will in most cases protect your device's display from damage.

Included in the package:

50 pcs clear glass screen protectors

50 pcs cleaning kits

* The Global Recycled Standard verifies recycled material and tracks it from the source to the final product. In addition, facilities from the source to final supplier have met social, environmental, and chemical requirements.