

## Full Body 360° protective film for Samsung Galaxy Note 10+

SKU: TEFB360SANO10P







# Non-slip transparent protective film with spatula to fully protect your Samsung Galaxy Note 10+

Full Body 360° is the product that protects not only the screen but also the back of your Samsung Galaxy Note 10+.

The kit contains **two non-slip transparent films** to apply to the screen and back of your device. Full protection from knocks and scratches on both sides of your smartphone.

The product comes with a **soft spatula** to help you apply the films. This accessory **fits perfectly on to the screen and around the edges**.

Watch the video on YouTube and follow these simple instructions to protect your device in just a few quick steps:

- Clean the screen with the damp cloth and dry it with the dry one.
- Remove layer "A" of the film, place it on to the screen and use the spatula to make sure that it fits smoothly
- Remove layer "B", holding the bottom of the screen still, and use the spatula to smooth the film from bottom to top
- Remove layer "C", holding the top of the screen still, and use the spatula to smooth the film from bottom to top. You then need to remove layer "D"
- Use the spatula to make sure that the cover fits smoothly to the screen and around the edges, and to avoid any bubbles.
- Repeat the same process for the back

#### The product includes:

• 1 cleaning kit, with damp and dry cloths

- 1 microfibre cloth
- 1 soft spatula



Full Body 360° protective film for Samsung Galaxy Note 10+ SKU: TEFB360SANO10P

### Technical data

Color: transparent EAN: 8018417280078 SKU: TEFB360SANO10P

Weight: 18 g Material: TPU

Finishing/Feature: Anti-slide, Antiscratch, Front and back protection

## Logistics data

Depth Pack: 15 mm Width Pack: 90 mm Depth Inner: 100 mm Height Pack: 200 mm Weight Pack: 60 g Width Inner: 110 mm Amount Inner: 6 Depth Master: 430 mn

Depth Master: 430 mm Height Inner: 210 mm Weight Inner: 380 g Width Master: 400 mm Amount Master: 96 Height Master: 210 mm Weight Master: 6800 g