



Full Cover Glass Screen Protector for Oppo A74 4G

SKU: TESCRFCOPA74K



Protective film in tempered glass with black silicone edges for Oppo A74 4G

The **Full Cover glass screen protector** is the perfect accessory to protect your **Oppo A74 4G** from minor bumps and scratches. This protective film made of **tempered glass** adheres perfectly to the display of your smartphone while leaving apertures free for the camera, sensors and microphone.

The **black silicone edges** and **rounded corners** allow this screen protector to adhere perfectly to your device. The screen will thus be protected from impacts and dust infiltration, without losing the touch functions of the screen.

The application of this glass screen protector is very simple: use the **two cloths** included in the package (one wet and the other dry) to clean and dry the screen. Then just attach the protective film to your smartphone paying close attention to the corners.

Features:

- Material: tempered glass and silicone
- Rounded corners
- Black silicone edges for total display protection
- Resistant to minor impacts and scratches



Full Cover Glass Screen Protector for Oppo A74 4G
SKU: TESCRFCOPA74K

Technical data

SKU: TESCRFCOPA74K

Depth: 0.9900 cm

Height: 16.6100 cm

Length: 7.6100 cm

Weight: 15 g

Camera lens protector: No

EAN: 8018417333514

GPSR: The product must not be used by children or by people unable to understand the potential risks., Packaging of the item subject to the

"Green Dot" recycling system, The item packaging is recyclable

Type: Full Cover Glass Screen Protector, Tempered glass screen protector

Color: black

Material: Glass/Silicone

Finishing/Feature: Antiscratch, Rounded corners, Silicone edge

Logistics data

Depth Pack: 10 mm

Width Pack: 90 mm

Depth Inner: 100 mm

Height Pack: 200 mm

Weight Pack: 35 g

Width Inner: 90 mm

Amount Inner: 6 Pz

Depth Master: 440 mm

Height Inner: 210 mm

Weight Inner: 300 g

Width Master: 400 mm

Amount Master: 96 Pz

Height Master: 240 mm

Weight Master: 5525 g

