

NANO

HYBRID GLASS



PREMIUM SCREEN PROTECTION

NANO

HYBRID GLASS



9H

IMPACT-ABSORBING

0.13
mm

ULTRA-SLIM



360° FLEXIBLE



SHATTERPROOF



SCRATCH-RESISTANT



CRYSTAL CLEAR

NANO HYBRID GLASS

WHAT IS NANO HYBRID GLASS?

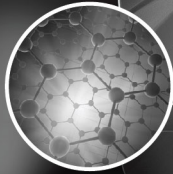
- New screen protection material invented by the Japanese.
- A five-layer flexible film coated with nano-sized glass particles.

BENEFITS OF NANO HYBRID GLASS

- With the surface hardness of 9H, it's extremely impact-absorbing, scratch-resistant and shatterproof so it doesn't need replacement after every drop.
- It's ultra-slim with only 0.13mm of thickness, making it look elegant, and the edges nonsensitive.
- Preserves true screen colors with its crystal clarity, leaves no fingerprints.
- Extremely flexible, making it easy to apply and reapply if you don't get it right the first time (reapplying is usually not possible with tempered glass).

NANO HYBRID GLASS

360°
FLEXIBLE



GLASS COATING

9H

IMPACT-ABSORBING
SCRATCH-RESISTANT
SHATTERPROOF



0.13 mm
ULTRA-SLIM

NANO
HYBRID GLASS

0.30 - 0.50 mm
TEMPERED GLASS



NANO HYBRID GLASS

STRUCTURE OF NANO HYBRID GLASS

1. Nano anti-fingerprint layer
2. 9H Hybrid Glass coating
3. Optical flexible material
4. Impact-absorbing layer
5. Bubble-free glue



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HYBRID GLASS

NANO HYBRID GLASS VS. OTHER SCREENS

Protectors	Nano Hybrid glass	Tempered glass	TPU
Surface hardness	9H	9H	H-3H
Thickness (mm) (without glue)	0.13	0.30 - 0.50	0.10 - 0.20
Scratch resistance	● ● ● ●	● ● ● ●	●
Flexibility	● ● ● ●	●	● ● ● ● ●
Shatter resistance (Shatterproof)	● ● ● ● ●	●	● ● ● ● ●
Anti-fingerprint (1st week)	● ● ● ● ●	● ● ● ● ●	● ● ●
Anti-fingerprint (after 3 weeks of using)	● ● ● ●	● ●	●
Impact resistance (protective performance)	● ● ● ●	● ● ●	● ●
Easy application	● ● ● ●	● ● ● ● ●	●
Easy reapplication	● ● ● ●	● ●	●

NANO HYBRID GLASS

ACCESSORIES

Dry wipe, wet wipe, guide stickers
dust absorber, installation guide



NANO HYBRID GLASS PRODUCTION

Screen protectors for all mobile phone, tablet, smartwatch, laptop... models
(Maximum cutting size 100 x 50 cm)



IN-HOUSE PRODUCTION

Everything, from the initial drawings to laser-cutting and packaging is done in Croatia. Running the whole operation in-house enables us to react fast to market changes and respond to your custom needs.



SCREEN PROTECTION YOU CAN COUNT ON

Invented in JAPAN

Made in EUROPE



www.s-box.biz / www.nanohybrid.glass