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

0.30 - 0.50 mm TEMPERED 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
## NANO HYBRID GLASS VS. OTHER SCREENS

<table>
<thead>
<tr>
<th>Protectors</th>
<th>Nano Hybrid glass</th>
<th>Tempered glass</th>
<th>TPU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surface hardness</td>
<td>9H</td>
<td>9H</td>
<td>H-3H</td>
</tr>
<tr>
<td>Thickness (mm) (without glue)</td>
<td>0.13</td>
<td>0.30 - 0.50</td>
<td>0.10 - 0.20</td>
</tr>
<tr>
<td>Scratch resistance</td>
<td>★★★★★</td>
<td>★★★★★</td>
<td>★</td>
</tr>
<tr>
<td>Flexibility</td>
<td>★★★★</td>
<td>★</td>
<td>★★★★★★★</td>
</tr>
<tr>
<td>Shatter resistance</td>
<td>★★★★★</td>
<td>★</td>
<td>★★★★★★★</td>
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<tr>
<td>Shatterproof</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Anti-fingerprint (1st week)</td>
<td>★★★★★</td>
<td>★★★★★</td>
<td>★★★★</td>
</tr>
<tr>
<td>Anti-fingerprint (after 3 weeks of using)</td>
<td>★★★★</td>
<td>★</td>
<td>★</td>
</tr>
<tr>
<td>Impact resistance</td>
<td>★★★★</td>
<td>★★</td>
<td>★★★ ★</td>
</tr>
<tr>
<td>Protective performance</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Easy application</td>
<td>★★★★</td>
<td>★★★★★</td>
<td>★</td>
</tr>
<tr>
<td>Easy reapplication</td>
<td>★★★★</td>
<td>★</td>
<td>★</td>
</tr>
</tbody>
</table>
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