



PhotoDon

Improving Screen Images

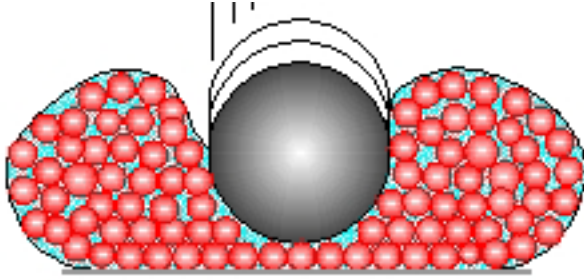
Touché Shatter-Proof and Shock-Absorbing Film

- » **Revolutionary Shatter-Proof Impact Resistance**
- » **6H Hardness for Scratch Resistance**



Block the Abuse of Everyday Use

Features



Shock-Absorbing PU Foam in 6HS is pliable. This film absorbs and spreads shock waves, protecting up to ten times better against blunt force than tempered glass and factory-installed screen protectors.



6H - High Hardness: Endures scratches and abrasions similar to tempered glass, but at a lower price.

Additional Features

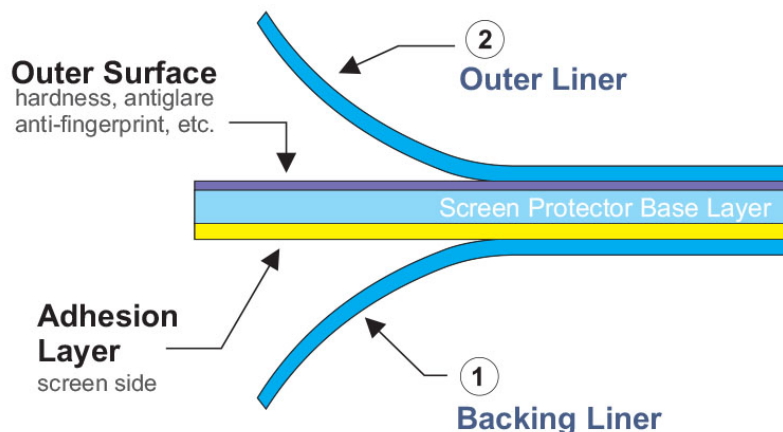
- Touch-screen compatible*
- Highly transparent
- Glass-like texture
- Fingerprint-resistant
- Pressure-sensitive silicone adhesion-no residue if removed
- Lays down easily and quickly
- No additional charge for custom cutting
- Bulk rates available for B2B partners
- Available for any device up to 80" diagonal (40.5" maximum small dimension)
- Optional nano application for more glass-like feel

Touché 6HS is ideal for satisfying both anti-shock and high hardness at an affordable price

*Our screen protectors work on 98% of touchscreens. If your device is an ELO or a device with infrared, IntelliTouch, or Surface Acoustic Wave technology, touch function may not work with a screen protector installed.

6HS Screen Protector Film Structure

Photodon Screen Protector Film Structure



Technical Data and Specs



Top Liner ②	60μm .003"	
Hard Coating Film	100μm .004"	Rainbow-free Soft-touch
PU Foam	150μm .006"	Soft & elastic layer Good appearance
PET	50μm .002"	High clarity film
Si-PSA Silicone	30μm .0012"	High wetting speed
Bottom Liner ①	50μm .002"	High quality dent-free film

Properties	Unit	Value	Test Method
Roll Width	mm in	< 1030 40.5"	
Pencil Hardness	-	6H	ASTM-D3330
Silicone Non-Permanent Adhesive	gf/inch	< 7	180° Peel, Glass
Haze	%	< 1 Glossy	Konica CM5
Transmittance	%	> 90	
Total Thickness	μm in	340±10 .0134"	Thickness gage