

Cleartech™ Touch

Scratch resistant cover glass with anti-Newton properties for PCap touch



Since Cleartech™ has excellent optical quality, it's a great cover glass solution for displays.

Since many modern displays utilize touchscreen technology, Cleartech™ Touch is a cover glass developed specifically for touchscreen applications.

With this solution, you get the optical clarity of Cleartech™ but optimized for touchscreens.

Besides the excellent optical performance, Cleartech™ also has low finger-drag resistance and is relatively easy to clean.

Because of Cleartech[™] Touch's properties, it's typically used for high-resolution capacitive touch screen displays that need a cover glass that enhances the display's high image quality.

The hardness and optical quality of the hard-coated front side are among the best seen on plastics, combined with the almost invisible micro-structured anti-Newton rear side surface treatment. These qualities define the unique properties of Cleartech[™] Touch.

Furthermore, the extreme hardness and chemical resistance ensure that cleaning and removing fingerprints are hassle-free and completely harmless to the device and cover glass.

Technical Data	
Pencil Hardness:	6-8H
Base Material:	Acrylic (PMMA)
Light Transmittance:	>92%
Standard Thickness*: *Other thicknesses are available upon request.	1.5 - 4mm