

Cell Phones and Tablets HYPOLA

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MINNEAPOLIS, MN, August 20, 2014 /24-7PressRelease/ -- Why are HYPOLA-APS screen protectors so Special?

Over 99% of LWPF (LCD window protection films) are made of PET (Polyethylene terephthalate) frequently used by beverage bottles.

PET film is also a good optical material as it is easy to make and cheap.

HYPOLA-APS are NOT made of PET but rather made from PMMA (Hard Acrylic that is the same used by airplane windows).

The coating technology is what makes it so tough.

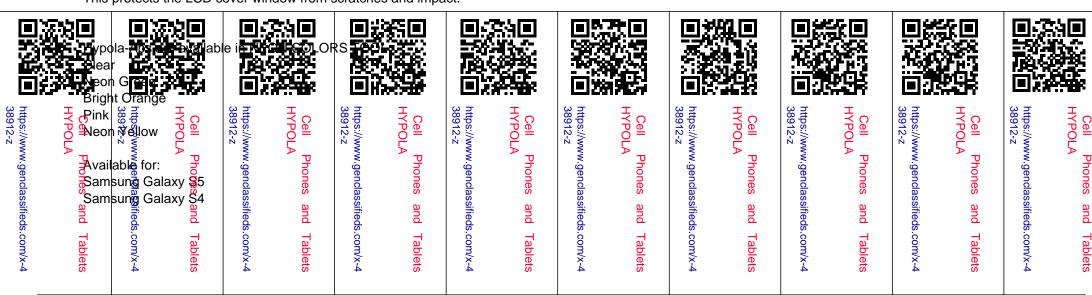
Poly(methyl methacrylate) (PMMA) is a transparent thermoplastic often used as a lightweight or shatter-resistant alternative to glass. Additionally, PMMA does not contain the potentially harmful bisphenol-A subunits found in polycarbonate.

PMMA can achieve high scratch and impact resistance.

HYPOLA-APS is the FIRST to use this technology for the use of protecting electronic devices and cell phones.

It is made up of SIX LAYERS!

This protects the LCD cover window from scratches and impact.



Samsung Galaxy S3

Samsung Galaxy Note Samsung Optimus G Pro Samsung LG Optimus G

iPhone 5 Front and Back IPhone 5S Screen Protector Sheet iPhone 4 Front and Back

iPad Mini iPad-2 Screen iPad