

3M DISPLAY MATERIALS AND SYSTEMS DIVISION
3M™ GLOSSY PROTECTION FILM (GLS200)



Durable Protection



Reduce unnecessary costs from damage and repairs.

3M™ Glossy Protection Film's durable hardcoat helps protect displays, keeping screens free from scratches and damage that can disrupt your view and result in costly repairs.

- Durable hardcoat helps protect display screens against damage, scratches and scuffs
- Optically clear, ultra thin film offers equal to, or greater than, 92% transmission
- Glossy finish maintains screen clarity
- Stay-clean edges to prevent build-up of dirt and dust on sides of film
- Easy to apply and remove – adhesive leaves no residue

Over the lifetime of an electronic device, the cost to add a 3M display protection film to help prevent scratches and scuffs and improve viewability is just a few cents compared with the cost to repair or replace a damaged display.

Go to our website at www.3m.com/display enhancement or contact 3M at 1-800-533-9215 to learn more about our protection films.

3M™ Glossy Protection Film
(GLS200)

It pays to protect your display



3M™ GLS200 adds a barrier of protection to your investments. Protected displays stand up against the rigors of everyday use and look like new longer. 3M™ Glossy Protection Film is an optically clear film; offering equal to or greater than 92% transmission to keep displays bright and vivid, with no color distortion. Easy to apply and remove, the film features residue-free adhesive and can be custom-cut to fit a variety of display screens.

3M™ Glossy Protection Film Product Features

- Durable hardcoat protects against damage
- High clarity, sleek, glossy finish
- High-tech adhesive minimizes minor scratches and scuffs
- Optically clear, ultra-thin film offers greater than 92% transmission and no color distortion
- Stay-clean edges
- Scotchgard™ easy-to-clean surface
- Easy on, easy off. Easy to apply and leaves no residue when removed

For more information visit our website at
www.3M.com/displayenhancement
or call 1.800.553.9215

Important Notice to Purchaser

The following is made in lieu of all warranties, express or implied, including any implied warranties of merchantability or fitness for a particular purpose. 3M warrants that, at the time of shipment, product will meet 3M's published specification or that specification agreed in writing between 3M and purchaser. Should product not meet specifications at time of shipment, 3M will replace or refund the purchase price of such quantity of the product found not to meet specifications. Purchaser shall determine the suitability of the 3M product for purchaser's application. 3M shall not be liable under any legal theory, including in contract or in tort, for any injury, loss, or damage, whether direct, indirect, incidental, special or consequential, arising out of the use of or the inability to use the product. **The warranties and remedies set forth herein are purchaser's sole and exclusive warranties and remedies.**



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Typical Film Properties	
Thickness	155 um +/- 12
Hardness	4H (500g)
Steel Wool Abrasion	No scratch visible
Surface Energy	< 30 dynes/cm
Haze (Gloss Level)	< 2%
Transmission	>/= 92%
Clarity	>/= 99%
Environmental Testing	
Heat Resistance	85°C x 500 hrs
Cold Resistance	-40°C x 500 hrs
Humidity Resistance	65°C/90% relative humidity x 500 hrs
Thermal Shock	-40°C x 1 hr/85°C x 1 hr) x 100 cycles
Storage Requirements	
Storage Temp.	15 – 35°C
Storage Humidity	50 +/- 15%
Chemical	
No visible change with exposure to:	Bleach, MEK, IPA, acetone, window cleaner, motor oil, cola, coffee, water insoluble marker, water, hospital grade disinfectants

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