

# EagleEtch® XS



## Introducing a thinner and lighter anti-glare glass

The demand for thinner, lighter, more portable displays inspired EuropTec to create its newest product: EagleEtch® XS.

EagleEtch® XS offers the best in anti-glare properties in an extra-thin sheet of glass. This ultra-lightweight glass is ideal for portable devices, and although it boasts an extra-thin design, EagleEtch® XS maintains EuropTec's reputation for durability in even the harshest environments.

EagleEtch® XS utilizes EuropTec's chemical subtractive etching process, which creates a surface structure that disperses incident light, allowing the user to focus on the screen rather than the reflected images. This means that unlike coating or spray-on solutions, EagleEtch® XS is able to withstand adverse conditions and post processing like chemical strengthening that is critical for thin glass and still deliver premium anti-glare, low sparkle, low haze and excellent resolution.

## Applications

- Tablet PCs
- Cellular phones
- LCDs
- TVs
- GPS
- Touch panels

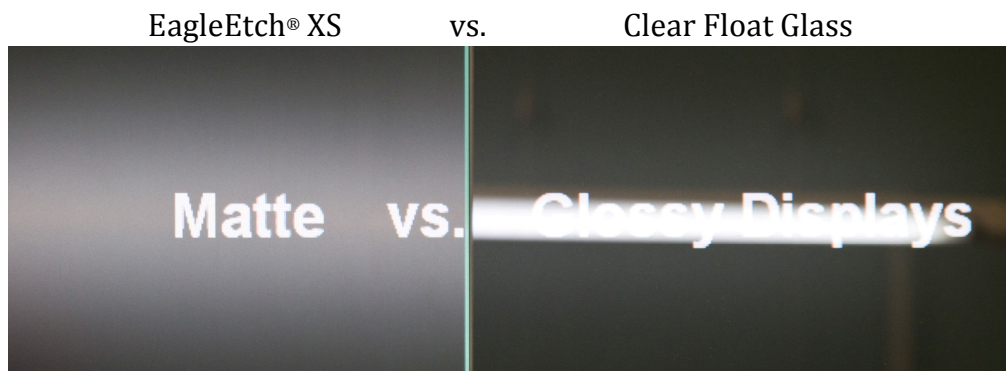
## Key Benefits

- Thin
- Lightweight
- Anti-glare
- Low sparkle
- Low haze
- High clarity
- Excellent resolution

## Capabilities

- Chemically strengthened
- Laminated
- Chemically etched

## EagleEtch® XS vs. The Competition



## Standard Product Configurations

EagleEtch® XS is currently available in 32" x 50" size for 1.1mm and 20" x 20" size for 0.95mm and thinner. EagleEtch® XS is offered as a double- or single-sided etch solution.

<b>Thickness</b> <i>(raw -&gt; etched)</i>	<b>Sheet size</b>	<b>Gloss</b>
1.10mm -> 1.00mm	32" x 50"	4 to 130
0.95mm -> 0.85mm	20" x 20"	4 to 130
0.85mm -> 0.75mm	20" x 20"	4 to 130
0.7mm -> 0.6mm	20" x 20"	4 to 130
0.55mm -> 0.47mm	20" x 20"	4 to 130