

Spacer Dots: Our spacers are U.V. cured. They are the smallest and clearest available in the industry. They also function as a bonding element, preventing unwanted warping of the P.E.T. top surfaces.

Optical Quality Glass: Chemically hardened to withstand harsh treatment while delivering crystal clear image quality.

Anti-Newton Ring Glass Treatment: Our "standard" is rarely even an option for most competitors' products. This prevents "halos" in high contrast displayed images.

Laser Bonded Tail :
The most dependable and rugged in the industry.

Mylar Connector Tail:
Allows radius bends of 1mm without concern for damage. This allows you unrivalled ease of installation.

P.E.T. on I.T.O. Glass Construction:
The latest in technology for resistive screen construction provides 83+% light transmission

Internal Anti-Glare Treatment: Engineering to abate reflective light rather than simply scattering it. Placing it on the internal side of the hard coat PET surface prevents unwanted collection of contaminants and reduces parallax error.