



## OPTIX DA – THE NEXT GENERATION OF ENGINEERED THERMOPLASTIC SHEET DESIGNED FOR DIGITAL PRINTING

### ACRYLIC SHEET ENGINEERED FOR OPTIMAL ADHESION OF UV CURING INKS WITHOUT PROMOTERS

OPTIX<sup>®</sup> DA eliminates the need for the costly and often time-consuming task of applying an adhesion promoter prior to printing. Produce high quality, vibrantly-colored prints with the UV curable inks that are utilized in today's UV digital flatbed printers.

#### OPTIX<sup>®</sup> DA Digital Acrylic Sheet

- » Produced with a specially formulated acrylic polymer that promotes optimal adhesion of UV curing inks without the need for an adhesion promoter prior to ink application
- » Developed and tested with a leading manufacturer of digital UV flatbed printers and various ink suppliers
- » Available in clear, 7328 white and non-glare

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use are beyond our control. We recommend that the prospective user determines the suitability of our materials and suggestions before adopting them on a commercial scale.



OPTIX<sup>®</sup> E-DA, Erasable Digital Acrylic, has the same high quality direct-to-print surface on one side as the original OPTIX<sup>®</sup> DA, with the added benefit of an abrasion and chemical-resistant coating on the other. Perfect for contemporary marker board designs and applications where anti-graffiti properties are desired.

Contact Plaskolite for thickness and size availability.

#### PLASKOLITE

400 W Nationwide Blvd, Suite 400  
Columbus, OH 43215  
800.254.1707 • Fax: 800.457.3553  
plaskolite@plaskolite.com  
www.plaskolite.com