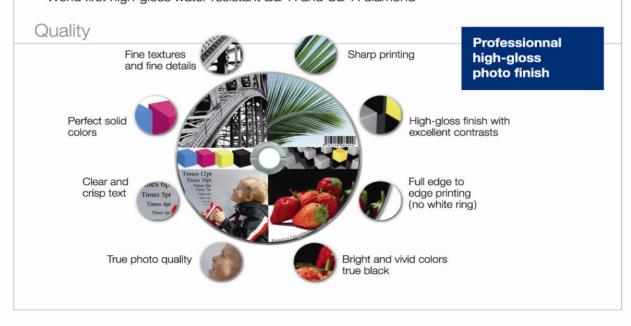




Key benefits

- Excellent water resistant inkjet surface
- High-gloss surface finish achieving superb bright photographic finish
- Short drying time, excellent ink absorption allowing high throughput on duplication systems
- High resistance to scratches, smear, smudges and ink bleeding caused by water and humidity
- Superior white surface finish delivering high color contrasts, deep dark colors, and clear and crisp text.
- Ensures surface quality uniformity and consistency allowing high printing stability
- Excellent compatibility, flawless handling high definition printing on all high standard professional inkjet printers
- Maximum inkjet layer coating allowing full coverage to the outer disc edge
- Excellent contrasts with economical ink saturation settings
- World first high-gloss water-resistant BD-R and CD-R diamond









Inkjet Smart Guard

Technical Smear & Smudge Resistance Water resistance Smear-proof against finger rubbing Water Resistance Smart Guard Conventional inkjet Drying Time **Smart Guard** vs competitor OD ID Smart Guard Competitor B/W Recommended print Area: ID23- OD118 DVD-R / BD-R: ID22- OD118 Color Brightness Productivity **Optimized for** Exceptional yield due to excellent surface uniformity, printing automated and consistency, quick drying time and flawless machine handling. High savings on ink consumption up to 25% on majority of manual professional inkjet printers while maintaining excellent printing duplication systems quality.

Specs

Compatible Printers:

Majority of professional and consumer inkjet printers Microboard PF-3,PF-Pro Primera (all models), Rimage 2000i, Epson, HP, Canon, Microtech ...

Options

Available in format:

CD-R 52x 700MB

CD-R 52x Diamond 700MB

DVD-R 16x 4.7GB

BD-R 4x, 6x 25GB



Available with full hub printable surface for maximum artwork coverage

World first high-gloss water-resistant BD-R & CD-R diamond in the market





