



INK&COATING

DIGITAL PRIMERS

High Adhesion | Better Image Quality

Primers are the perfect solution for printers looking to promote better image quality, while increasing inkjet receptiveness. Wikoff Digital primers can bring added benefits such as sealing absorbent substrates and smoothing otherwise rough or uneven substrates.

UV PRIMERS

STANDARD ADHESION

UV primer to increase adhesion and image quality

EXTRA ADHESION

Standard UV primer formulated with higher levels of adhesion promoter for substrates with adhesion challenges

ADHESION + COMPLIANCE

Primer to meet compliancy requirements and regulations such as benzo-free, low-migration, Prop 65 or Nestlé $^{\text{TM}}$

AQUEOUS PRIMERS

FOR UV INKJET ON ABSORBENT SUBSTRATES

Aqueous primer to seal porous substrates and increase adhesion for UV inkjet application

FOR WATER-BASED INKJET ON FILM SUBSTRATES

Aqueous primer to increase adhesion and improve ink laydown for water-based inkjet application on films

FOR WATER-BASED INKJET

Aqueous primer to increase adhesion and image quality and increase the drying speed of water-based inkjet

UV JETTABLE PRIMERS

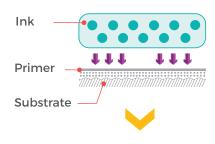
FOR HARD-TO-PRINT SUBSTRATES

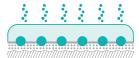
Improves adhesion of UV inkjet on notoriously hard to print substrates like plastics and glass

FOR ABSORBENT SUBSTRATES

Seals absorbent substrates to prevent dot spread of UV inkjet

HIGH ADHESION





UV ink: Ink is cured
Water-based ink: Fluid is





Ink adheres to the substrate







OIL-BASED



WATER&













