



quartz

Q50-RTR-EF



FEATURES

- Suitable for use on the EFI[®] VUTEK[®] Roll-to-Roll GS and QS Series Printers
- Designed for High Speed Printing
- Developed for Mercury Vapour UV Lamps
- Fast Curing
- High Density Colour
- Supported by NUtec Digital's Ink Delivery System (IDS) Warranty



OVERVIEW

The Quartz Q50-RTR-EF is a wide-format Roll-to-Roll UV-Curable ink suitable for the EFI[®] VUTEK[®] Roll-to-Roll GS and QS Series Printers. This flexible ink is designed for a large number of self-adhesive and flexible media applications.

The Quartz Q50-RTR-EF is a high density ink that cures with Mercury Vapour UV lamps. This fast curing ink is suitable for high speed printing.

This formulation is designed for compatibility across a broad range of print head types and features a high density colour gamut for bright, vivid images.

Provided the inks are used in regular applications, using suitable substrates, the printed images will last for up to 12 months.

PRINT HEAD COMPATIBILITY	Seiko {508GS 12pl & SPT510 35pl}
PACKAGING CONFIGURATIONS	5L bottles
COLOURS AND SHELF LIFE	CMYKlclmlylk - 15 Months
SHIPPING AND STORAGE INFORMATION	Storage & transit temperatures: +5°C to +35°C Store in a cool, dry area, not directly on the floor and away from direct sunlight
OPERATING SPECIFICATIONS	Temperature: +19°C to +28°C; Relative Humidity: 30% to 80% Non-condensing; To be used in conjunction with NUtec maintenance and cleaning solutions