

OFFSET PRINTING BLANKET



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LQ 1050 Printing Blanket

- ♦ LQ 1050 is designed for sheetfed offset press with a production speed ranging from 8K-10K sheets per hour.
- ♦ High solvent resistance and smooth surface finish ensure high quality reproduction across a wide range of substrates
- ♦ Thicker compressible layer ensure uniform print pressure in awide range of press configurations and across all format sizes



LQ 1090 Printing Blanket

- LQ 1090 High speed type blanket has beem specifically developed for sheetfed offset press with a production rate of 12K sheets per
- ♦ Surface rubber resists cutting and edge marking to provide long blanket life
- ♦ Good smash recovery from paper and board damage further enhances this product's value-for-money status



LQ 801 UV Printing Blanket



- ♦ LQ 801 UV type blanket is specifically designed for high-speed UV sheetfed offset presses with a minimum operating speed of 12k sheets per hour
- ♦ Reduced swelling and embossing with UV inks
- ♦ Optimum ink lay-down for great solids and sharp halftones
- ♦ Greater resistance to smashes and on-press damage
- ♦ Easy clean-ups

NI627 Butyl-plastic pot and container printing



- ♦ Traditional soft butyl surface designed for use with modern UV curinginks and cleaning solutions.
- ♦ High quality and durable, provides extra robustness.
- ♦ Soft surface can enhance ink transfer on difficult materials and profiles.
- ♦ Specially designed for ketone and UV curing inks.
- ♦ High quality and durable, provides extra robustness.

LQ WING 2000 Printing Blanket



- ♦ LQ WING 2000 economical type blankmt has been specifically developed for sheetfed offset presses operating at a speed of 7k
- ♦ Moderate compressible layer prevents the displacement of machine images and minimizes edge marking.
- ♦ Suitable for: Sheetfed Packaging, Sheetfed Commercial,
- ♦ Coating/Varnishing.

LQ WING 5000 Printing Blanket



- specifically for sheetfed offset presses operating at a speed of 15k sheets per hour
- ♦ Optimal compressible layer minimizse machine movement and resists cutting edge marking in the image
- ♦ Suitable for: Sheetfed Packaging, Sheetfed Commercial,
- ♦ Coating/Varnishing

LQ WING 5306 UV Printing Blanket



- ♦ LQ WING 5306 UV Type Printing Blanket has been specifically developed for sheetfed offset presses operating at a speed of 10k sheets per hour
- ♦ It is appropriate to package and matcal UV printing UV solidification and ultravloiet rays resistant
- ♦ Resists swelling and embossing from UV inks
- ♦ Convenient use, low thickness reduce for good print quality

Blanket With Aluminum/Steel Bar



- ♦ Heidelburg press
- ♦ Roland Press

- ♦ Komori press
- ♦ Ryobi press
- ♦ Mitsubishi press
- ♦ Akiyama pressHamada press ♦ Goss ssc