

Jupiter



The Kinyo Jupiter is designed for use with UV chemistry.

Features

- Utilizing a dedicated UV face compound designed to provide excellent resistance to all polar components of UV inks and washes.
- Tough ThermaSphere® compressible layer, stays stable, offering longer life on press through improved shock absorption with rapid recovery.
- Gives constant printing conditions with very low gauge loss.
- Groundbreaking ecological improvement in blanket manufacturing resulting in solvent free laminating process.
- Low micro-ground surface gives accurate half tone dot structure and high-quality reproduction.

Technical Data

Bluish Purple

COLOR

Specially designed EPDM blend

SURFACE RUBBER

Buffed

SURFACE FINISH

0.6 µm

SURFACE ROUGHNESS (RA)

ThermaSphere®

COMPRESSIBLE LAYER

Positive

PAPER FEEDING RATIO

**.067"/1.68mm.,
.077"/1.95mm.**

NOMINAL THICKNESS

81°

SHORE A HARDNESS

2.3

COMPRESSIBILITY (MPA@0.20MM)

< 1.2%

ELONGATION (% @10N/MM)

Our Pledge to You:

Superior Quality
Blankets & Service
Each & Every Time!

These values are typical properties and are not intended for specification purposes.

