

PRIMO UV IX

TECHNICAL DATA SHEET

A PREMIUM BLANKET DESIGNED FOR FOR LARGE-FORMAT PACKAGING UV PRINTING

M Tech Primo UV IX is a Premium Blanket Designed for
for large-format packaging printer in the UV segment

Features:

1. Optimized compressible layer for an excellent life time.
2. High abrasion resistance especially in UV foil printing.
3. Very good resistance to swelling.

OFFSET PRINTING RUBBER BLANKETS

Sheet-Fed



UV Ink



Metal
Printing



Packaging
Printing



Technical Specifications:

- Colour	Blue
- Thickness	1.96 mm $\pm$ 0.02 mm
- Compressibility at 1350 kPa	0.18 mm $\pm$ 0.03 mm
- Hardness	55 Shore A
- Surface	Fineground

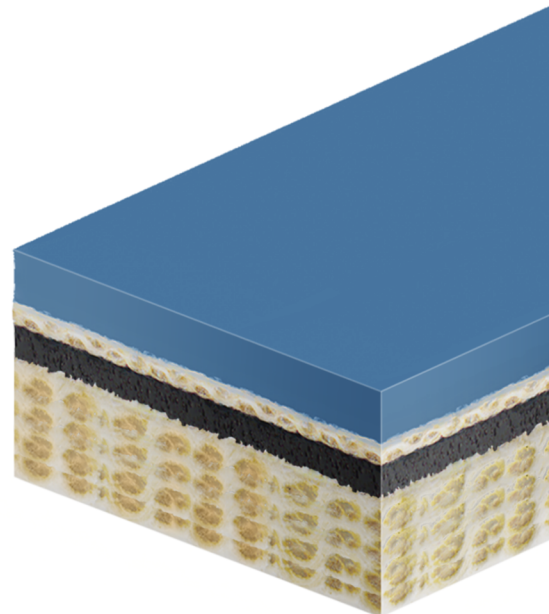
User Guidelines:

- Make sure that the blanket is cut in right angle.
- The blankets should be properly edge sealed.
- Check the blanket thickness from 3 different positions.
- Check the bar on the blanket thoroughly after the barring process.
- Mount the blanket as per OEM torque settings using a torque wrench.
- Preferably store the blankets flat (printing surface facing each other).

Swell-Resistant
EPDM

Optimized
compressible layer

High stability
four-ply carcass



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