

SF DB6

TECHNICAL DATA SHEET



A PREMIUM PRINTING BLANKET ENGINEERED FOR SUPERIOR PERFORMANCE AND DURABILITY

MTech SF DB6 is a premium printing blanket engineered for superior performance and durability. Its advanced construction delivers exceptional print quality across diverse substrates and press configurations.

Features:

1. High Solvent Resistance & Smooth Surface Finish.
2. Durable Surface Rubber
3. Enhanced Compressible Layer
4. Excellent Smash Recovery

OFFSET PRINTING RUBBER BLANKETS

Sheet-Fed



Commercial
Printing



Packaging
Printing



Technical Specifications:

- Colour	Blue
- Thickness	1.95 mm $\pm$ 0.02mm
- Construction	3-ply Fabric
- Hardness (IRHD)	64 Shore A
- Surface Layer	Micro ground
- Roughness	0.86 μ m
- Elongation at 500N / 5cm	$\leq$ 0.90%

User Guidelines:

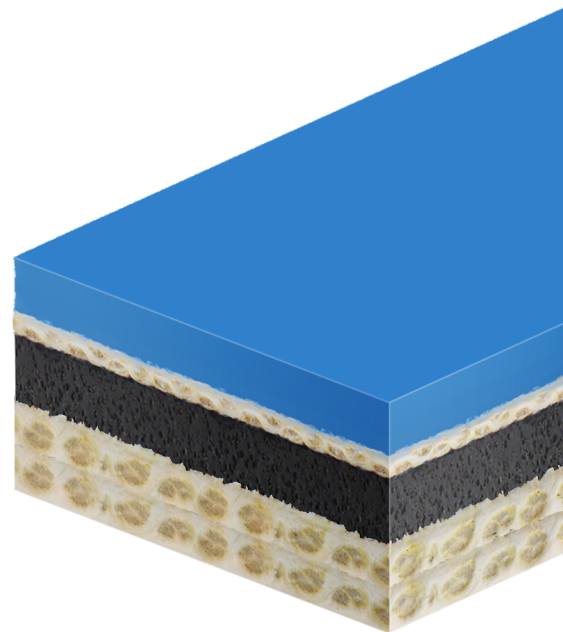
- Make sure that the blanket is cut in right angle.
- The blankets should be properly edge sealed.
- Check the blanket thickness from 3 different positions.
- Check the bar on the blanket thoroughly after the barring process.
- Mount the blanket as per OEM torque settings using a torque wrench.
- Preferably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

Micro-Ground
Surface

Fabric Ply

Closed Cell
Compressible Layer

Solvent Resistant
Bottom Fabric



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