

WEB PRIMO G8

TECHNICAL DATA SHEET

A PREMIUM COLD SET BLANKET WITH HIGH SMASH RESISTANCE & DURABLE GAUGE STABLE CARCASS

M Tech Web X Press G8 is Engineered for High-Speed Cold-Set print applications, this blanket supports no-pack use on Goss Headliner presses, offers excellent smash resistance, fast rebound, and a high-density carcass for long-lasting performance with minimal gauge loss.

Features:

1. Highly ground and buffed surface.
2. Compatible rubber surface compound.
3. Durability-engineered carcass.
4. Patented closed-cell compressible layer
5. Can be run as a No-pack on Goss Headliner Offset.

OFFSET PRINTING RUBBER BLANKETS

Conventional
Ink



Newspaper &
Web Printing



Technical Specifications:

• Colour	Green
• Thickness	1.93 mm / 1.95 mm ($\pm .0005"$)
• Compressibility @ 1MPa	.006" Typical at 145 psi / .008" Typical at 290 psi
• Hardness	78 Shore A
• Elongation at 57 psi	$\leq 1\%$

User Guidelines:

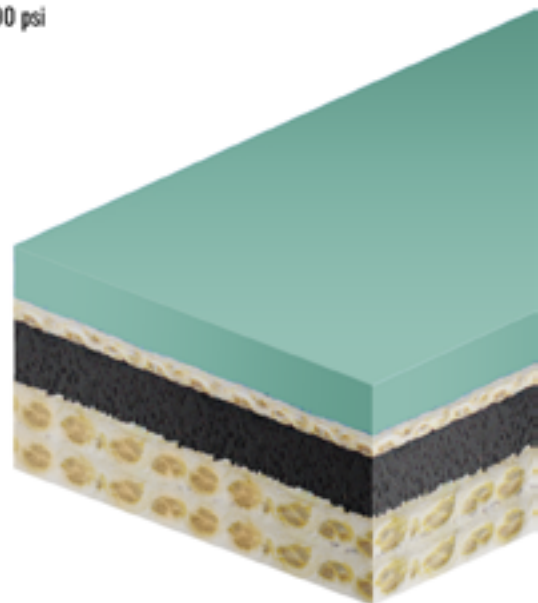
- Make sure that the blanket is cut in right angle.
- The blankets should be properly edge sealed.
- Check the blanket thickness from 3 different positions.
- Check the bar on the blanket thoroughly after the barring process.
- Mount the blanket as per OEM torque settings using a torque wrench.
- Preferably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

Solvent Resistant
Surface

Fabric Ply

Closed Cell
Compressible Layer

Solvent Resistant
Bottom Fabric



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