

Rely on us.™

dayGraphica® MB QC 3192/QC 3193

Metalback Blanket for Satellite Newspaper Presses

Printing Blankets: Metalback

The global leader in offset printing blanket technology introduces the most innovative metalback blanket technology: DuraBond technology. Our stainless-steel-backed blankets feature a highly engineered blanket carcass bonding technology that resists delamination and improves durability. This unrivaled technology provides durability, print quality and overall performance that is second to none.

Advantages of dayGraphica® MB QC 3192/QC 3193

- DuraBond technology improves resistance to delamination
- Tripled face adhesion and doubled carcass adhesion properties
- Precise web feed / power transfer
- Solvent-resistant face compound
- Industry-leading compressible layer ensures consistent performance and durability.

HEATSET. COMMERCIAL.



FlintGroup

dayGraphica® MB QC 3192/QC 3193

Metalback Blanket for Satellite Newspaper Presses

Features	Benefits
Durabond Technology	Dramatically improves resistance to on-press delamination. Virtually eliminates face blisters and worming. Improves durability and overall performance life.
Precise web feed / power transfer	Provides optimum print quality reproduction without compromising cylinder drive balance.
New improved, solvent resistant face compound	Resists attack from pressroom chemicals. Resists chipping that can result in premature delamination. Resists glazing resulting in improved print quality.
Industry-leading compressible layer	Ensures consistent performance and durability.

Specifications:

Color: Blue

Surface: Ground Surface

Prepack available thickness depending on application:

QC 3192: 1.62mm (+/- 0.02mm)

QC 3193: 1.76mm (+/- 0.02mm)

Metal Backing: 0.20mm Stainless Steel Backing

Face Compound: Solvent Resistant Rubber Blend

Hardness: 75° Shore A

Compressibility Deflection:

QC 3192:

0.17mm Typical at 1060 kPa

0.24mm Typical at 2060 kPa

QC 3193:

0.19mm Typical at 1060 kPa

0.27mm Typical at 2060 kPa

**Inks,
blankets,
chemicals
& more**

Rely on us™
to bring greater value to your pressroom.

For more information:

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