

AIR-EXCEL
OFFSET BLANKET

MC740

Feature / Benefit

1. Newly developed surface rubber compound with extra fine finish offers sharp dot reproduction, designed for high quality results.

Kinyo ThermaSphere

2. Specially designed carcass offers improved print stability and longer life on high speed sheet fed presses.
3. Unique Kinyo ThermaSphere compressible layer technology stays stable & consistent. Offers longer blanket life on press through improved shock absorption, rapid recovery and better smash resistance. ThermaSphere offers ecological Improvements in our manufacturing process.

Technical Data

● Surface	
Rubber Compound	For conventional ink type
Finish	Ground
Color	Blue
● Construction	
Compressible Layer	Closed cell
Nominal Thickness/Ply	1.95mm/3Ply
	1.68mm/3Ply
● Application	
	Sheet fed presses
	Packaging printing
● Physical Property of 1.95mm Type	
Thickness	1.93 - 1.98mm
Tensile Strength at Break	85N/mm<
Elongation at Break	Approx. 5%
Elongation at 500N/50mm	1.2%>
Roughness <Ra>	Approx. 0.6μm ····· ROUGH ○—○—● SMOOTH
Compressibility	Medium ····· HARD ○—●—○ SOFT

kinyo

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ISO 9001・ISO14001 Certified.

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