

S7400N

Feature / Benefit

1. **Newly developed surface rubber compound**
   offers excellent ink transfer and improved paper release.

Kinyo ThermaSphere

2. **Improved compressible layer**
   is very effective in keeping paper edge marking under control.

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	Buffed and polished
Color	Blue
● Construction	
Compressible Layer	Closed cell
Nominal Thickness/Ply	1.95mm/3Ply
● Application	
	Sheet fed press Packaging printing
● Physical Property of 1.95mm Type	
Thickness	1.93 - 1.98mm
Tensile Strength at Break	70N/mm<
Elongation at 10N/mm	1.4%>
Roughness <Ra>	Approx. 0.5μm ROUGH — SMOOTH
Compressibility	Semi-hard HARD — SOFT

kinyo

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ISO 9001・ISO14001 Certified.

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Dealer:

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