

**kinyo**  
VIRGINIA INC.

**S7620**

*Hit Your Targets with Kinyo Blankets!*



**The Kinyo S7620(V) is designed for use on heat-set and cold-set webs**

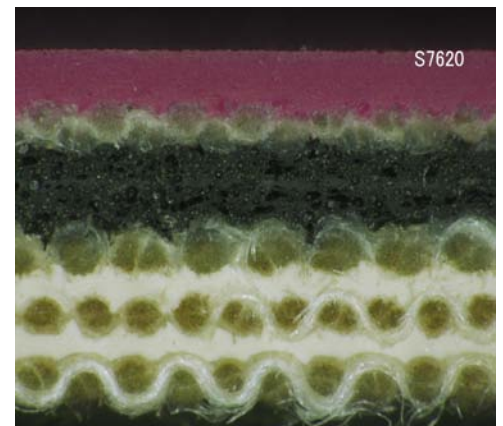
**The S7620 features:**

- Closed cell, soft type compressible layer.
- Delivers longer press life through improved shock absorption and rapid gauge recovery.
- Printing rubber compounded for maximum ink transfer.
- S7620 polished surface for exact dot reproduction with coated stocks.
- S7620V semi-polished surface for excellent dot reproduction & solids coverage with uncoated stocks.
- Capable of printing maximum L.P.I. in either FM or Stochastic screens.

**Technical Data**

Color	Red	
Surface rubber	Nitrile blend	
Surface finish	Polished	Semi-Polished
Surface roughness (Ra)	S7620 = 0.8 $\mu$ m	S7620V = 1.3 $\mu$ m
Compressible layer	Closed cell – soft type	
Nominal thickness	1.68 – 1.73 mm	1.93 – 1.98 mm
Shore A hardness	80°	
Micro hardness	64°	
Elongation	< 1.0% stretch	

*These values are typical properties and are not intended for specification purposes*



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