

# S7620 *Offset Blanket*



**Soft type  
compressible blanket  
for web offset  
and newspaper  
printing.**



**T**he finest blanket available where a variety of coated and uncoated stocks are used. Constructed with high strength backing materials to prevent stretching, and a compressible layer to absorb the pounding at high speeds.

**kinyo**  
VIRGINIA INC.

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## Advantages

- High strength fabrics reduce stretching and associated gauge loss.
- Strict gauge control from blanket to blanket ensures quicker setup, less paper loss and perfect dot reproduction every time.
- Surface rubber is formulated to give quick release.
- Coating techniques require less solvent use in the rubber. This results in pinhole-free surfaces.
- Polished surface ensures exact registration, and reduced linting.
- Chemically treated backing provides water and solvent resistance and reduces risk of delamination.

## Typical Physical Properties

	3 Ply	4 Ply
Overall Hardness (Shore A)	78 – 82	78 – 82
Gauge	1.65 mm – 1.70 mm 1.68 mm – 1.73 mm	1.90 mm – 1.95 mm 1.93 mm – 1.98 mm
Elongation (% at 8.9 kgf/cm) (% at 8.8 kN/m)	< 1.2	< 1.0
Tensile Strength	60 kgf/cm 59 kN/m	75 kgf/cm 74 kN/m
Surface Roughness (Ra)	0.8 µm	0.8 µm



290 Enterprise Drive  
Newport News, VA 23603 U.S.A.  
Phone: 1-757-888-2221 • Fax: 1-757-888-2314  
[www.kinyova.com](http://www.kinyova.com)

