

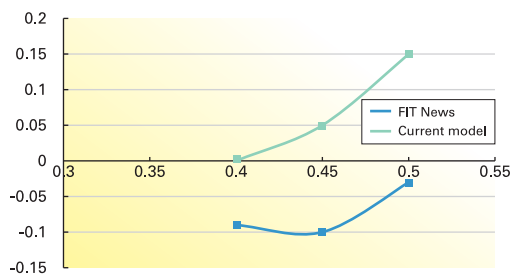
FIT News

The **FIT News** is well known for excellent ink transfer capabilities, and the construction of the product allows for less tension, giving the web more stability through the printing units.

Additionally, the newly developed soft compressible layer allows for more stable print, sharper reproduction, and less wear to the surface of the printing plate.

Type	Thickness	Hardness	Compressibility	Tensile strength
Compressible	1.68 /1.95 /2.10(mm) .067 / .077 / .082(inch)	80 (Shore A)	550N/3cm ²	108 (N/mm)

Paper Feeding

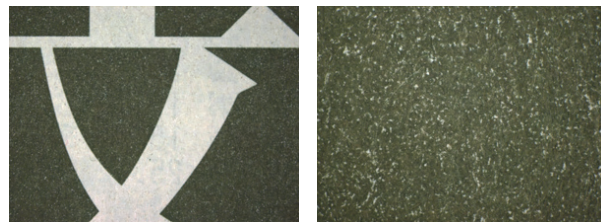
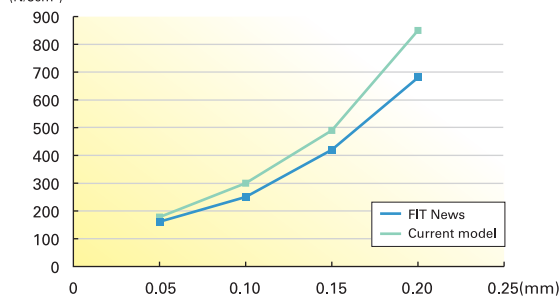


Imaging Analysis Result on printed paper.



FIT News

Compressibility



Competitor's model

FIT (Fujikura Interlink Technology) series of blankets.

Based on many years of research, technology, and customer input, the "FIT" series of products has proven itself to excel on various types of printing conditions, machinery, and all types of environments, from private companies, to large corporations, cups printing.

Brand New FIT Technology

High tech surface rubber "F-TECH"

"F-TECH" uses a unique surface rubber which will transfer ink well, even at low printing pressure. "F-TECH" maintains fine print quality even after gauge loss.

F-TECH ▶

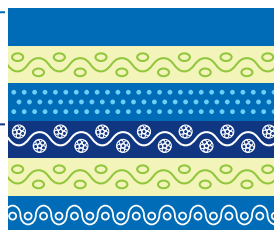
COOLMAX ▶

Multi-filament structure "APRICOT"

"APRICOT" adopts numerous amounts of fibers, with the shape being almost perfectly round. Therefore, the deformation of the threads is reduced, which minimizes gauge loss.

APRICOT ▶

MEGA ▶



Thermal degradation containment technology "COOLMAX"

Adopting a high-technology polymer & rubber based product, this combination makes it possible to reduce stretch, and reduce heating. The result is, "COOLMAX" contains thermal degradation and adds to the longer life of the product.

High-density textile "MEGA"

We have increased the thread count for "MEGA" textile. The movement of the threads is reduced, therefore, deformation is reduced. This type of construction allows the blanket to perform under adverse conditions, and reduces gauge loss due to web breaks, or "double sheets".

Contact

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FUJIKURA GRAPHICS obtained ISO 14001 Certification for environmental management system, and ISO 9001 Quality System Certification.

www.fujikuragraphics.com