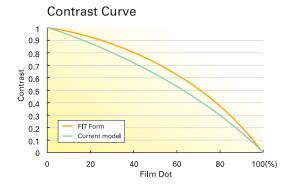


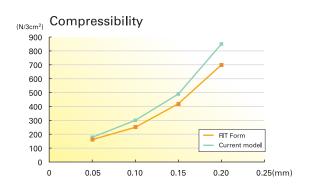
Forn



The FIT Form line of products has incorporated unique technology, which allows for greatly improved ink transfer. This technology has also been applied to the F-Tech, and COOLMAX product line. The COOLMAX product line has improved image reproduction, by reducing dot gain, and contrast levels.

Туре	Thickness	Hardness	Compressibility
Compressible	0.95 /1.05(mm) .037 /.041(inch)	84 (Shore A)	400N/3cm ²



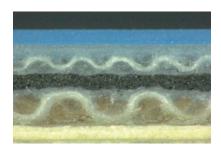


Dot Shape

FIT Form

Current model

Cross section



(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.



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.

Contact



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

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