

Finito[®] ta•dah

Main application

Heat-set web presses

Finito[®] ta•dah is a patented Blanket system, eliminating the polyester underpacking material. It guarantees an optimal printing condition at every blanket change.

Key Performance

- Very quick to install
- No need of polyester substrate
- Limited gauge loss
- Excellent sealing cylinder protection
- Improved blanket stability on cylinder
- Register stability

F



Longer Lifetime Better smashing resistance **Optimal Ink Transfer**

Swelling resistance

Benefit





Finito [®] ta∙dah - Data sheet	
CONSTRUCTION	3 ply with elastomeric layer
TOP SURFACE COLOR	Light green
BOTTOM COLOR	Pearl green
PRINTING SURFACE	Hybrid compound for Heat-set Inks
PRINTING SURFACE FINISH	Micro-buffed
SURFACE ROUGHNESS Ra μ	0.8
COMPRESSIBLE LAYER	Closed Cells
AVERAGE LOAD VALUE (N/cm ² @0.23 mm indentation)	250
THICKNESS	1.90 to 2.20 mm
HARDNESS (Shore A)	78
ADDITIONAL INFORMATION	
APPLICATION	Commercial web
PAPER FEEDING	Slightly positive

FOR ANY FURTHER DETAILS AND FOR A QUOTATION PLEASE REFER TO YOUR SALES MANAGER OR EMAIL US AT: INFO@PRINTGRAPH.IT

www.printgraph-group.com

The information contained in this document is intended to provide guidance. The information is NOT a specification and all figures in the document are nominal. This document and the information it contains do not create any warranties for any product and Printgraph Group disclaims any warranty of merchantability or fitness for a particular purpose for the product described in this document. This document discloses information that is proprietary to Printgraph Group. The receipt or possession of the document does not confer any right to reproduce or disclose the document, any information contained in it, or any physical article or device, or to practice any method or process except by written agreement with Printgraph Group. Printgraph Group is committed to the ongoing development of its products. For that reason, Printgraph Group reserves the right to alter the actual specifications of its products without prior notice