

Technical Fact Sheet



Stickler Transfer Kraft Laser

Stickler Transfer Kraft Laser is a general purpose, all temperature permanent acrylic adhesive, sandwiched between two siliconised release liners. The 60WKM liner has a tighter release level than the WK5 liner and the adhesive will stay attached to this liner until applied to another surface. This product is designed for Business Form Intergrated Label applications. Available on Indent only.



Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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Technical Data

Application

60WKM a 60gsm, tight release kraft liner.

AT231 is an aqueous emulsion acrylic designed to adhere well over a wide temperature range. Initial tack and ultimate adhesion are excellent to a variety of packaging substrates. The adhesive has been Isega approved for direct contact with dry, moist and fatty foods which have a correction factor of at least 3.

WK5 a 51 gsm, light release kraft liner (to be discarded).

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60WKM (Tight release)	Unit	Typical Value	Test Method
Substance	GSM	60	TAPPI 410
Caliper	Micron	63	TAPPI 411

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Adhesive	Unit	Typical Value	Test Method
Peel Adhesion	N/25mm	16 to glass	FINAT 1
Loop Tack	N/25mm	10 to glass	FINAT 9
Service Temp	°c	-20 to 70 °c	-
Application Temp	°c	-10 °c	-

Product	Unit	Typical	Test
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