



ALTO PLUS

Description

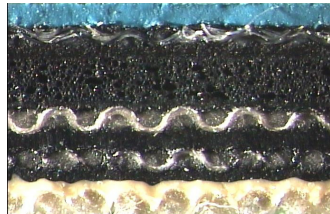
Vulcan Alto Plus is the printing blanket that has been specifically designed for heatset web offset presses.

Vulcan Alto Plus not only incorporates the most advanced features for long life and highest print quality, but its stability and versatility mean that this blanket performs extremely well across a wide range of applications.

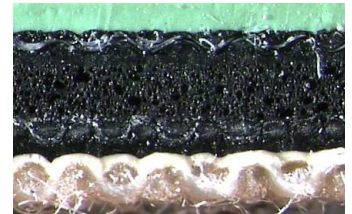
MAIN APPLICATION

Commercial Web

Vulcan Alto Plus is available in 3/4-ply, (1,71/1,96 mm) thickness.



Standard



Vulcan Alto Plus

✓ The product at a glance

PRINTING SURFACE COLOUR	Light Green
THICKNESS (mm)	1,71 / 1,96
SURFACE ROUGHNESS (Ra micron)	0,8
INK COMPATIBILITY	Hybrid
ELONGATION (%)	<0,9
TENSILE STRENGTHS (N/mm)	>60
AVERAGE LOAD VALUE N/cm2 @ 0,23 mm Indentation	250
PAPER FEEDING	Slightly Positive
WATER SOLVENT PROTECTED	Yes
ADDITIONAL INFORMATION	
HYBRID TOP FACE COMPOUND	Conventional & UV inks Excellent print quality
PRESS FORMAT	The most successful blanket of new generation, large format for heat-set presses.

DISTRIBUTED BY:
 COMPANY NAME
 Address
 Address
 Tel



www.trelleborg.com/printing

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 Trelleborg Printing Solutions. 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 Trelleborg Printing Solutions. 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 Trelleborg Printing Solutions. Trelleborg Printing Solutions is committed to the ongoing development of its products. For that reason, Trelleborg Printing Solutions reserves the right to alter the actual specifications of its products without prior notice.