

## Description

Especially designed for web applications.

To provide the well known Graffity print quality.

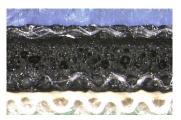
Graffity has a buffed surface that is optimized to provide excellent dot shape and reduced gain on press.

The unique Surface Chemistry ensures ensures good solids, reduced ink and paper buildup and a quick web release.

## **MAIN APPLICATION**

Newspaper, Commercial web

Rollin Graffity Plus is available in 3-ply, (1,71/1,96 mm) thickness.





**Standard** 

**Rollin Graffity Plus** 



PRINTING SURFACE COLOUR	Dark Blue
THICKNESS (mm)	1,96
SURFACE ROUGHNESS (Ra micron)	1,0
INK COMPATIBILITY	Hybrid
ELONGATION (%)	<0,9
TENSILE STRENGHTS (N/mm)	>60
AVERAGE LOAD VALUE N/cm2 @ 0,23 mm Indentation	250
PAPER FEEDING	Positive
WATER SOLVENT PROTECTED	Yes
NEW TECNOLOGIES	Dynatech
ADDITIONAL INFORMATION	
HYBRID TOP FACE COMPOUND	Conventional & UV inks Print quality and durability Edge marking resistant Very special compressible layers



## DISTRIBUTED BY:

OMC, sae

Tel. 902 906 980 info@omcsae.com www.omcsae.com

