

## THE MOST SUSTAINABLE AND ENVIRONMENT FRIENDLY PROCESS FOR THE PRODUCTION OF OFFSET PRINTING BLANKETS USING “ZEROSOLVENT TECHNOLOGY”

*Acoprint is a complete range of  
blankets manufactured by Acoma  
Meticulously controlled manufacturing  
process and superior dimensional stability*

*Exceptional consistency  
from batch to batch*

*Precisely microground and polished  
surface with excellent printing results*

*Superior quality of compressible layer  
(closed cells) thanks to an innovative  
and unique production process*

*Extended durability*

*Outstanding price/performance ratio*

**100% Solvent-free production:**  
*The true “green blankets”*



**Innovation  
and tradition**

# ACOUVPLUS

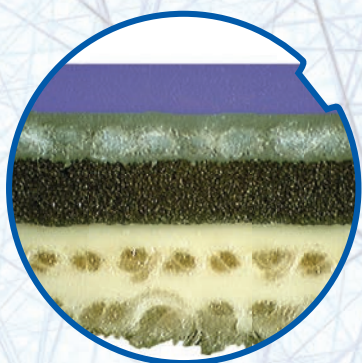
*The eco friendly blanket using “zerosolvent technology”*

*Special EPDM surface rubber resistant to the latest generation of UV inks (Le/HUV - Led/UV)*

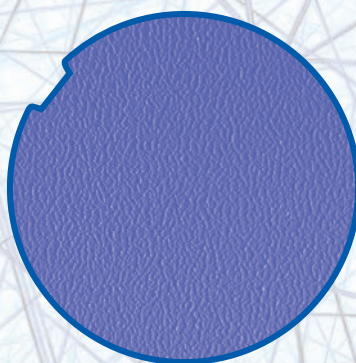
*Very high printing quality*

*Low stretch carcass and available in 1,70 & 1,95 mm*

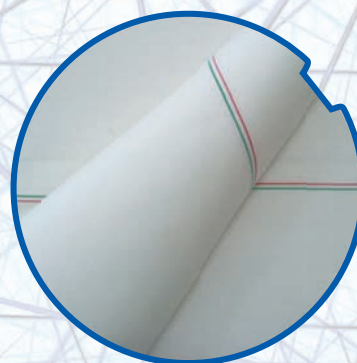
*Suitable for pure UV printing only*



CROSS SECTION



SURFACE



BACK

## ***TECHNICAL DATA***

<i>Colour</i>	<i>Violet</i>
<i>Construction</i>	<i>3 fabric layers</i>
<i>Compressible Layer</i>	<i>Closed cells</i>
<i>Nominal Thickness</i>	<i>1,70 mm / 1,95 mm</i>
<i>Thickness range</i>	<i>1,67 ÷ 1,71 mm / 1,92 ÷ 1,96 mm</i>
<i>Roughness Ra</i>	<i>According to application</i>
<i>Surface Hardness</i>	<i>60° Shore A</i>
<i>Hardness (total)</i>	<i>77° Shore A</i>
<i>Tensile Strength</i>	<i>&gt; 75 Kg/cm</i>
<i>Elongation at break</i>	<i>&lt; 4,5%</i>
<i>Compressibility</i>	<i>20-35 Kg/cm<sup>2</sup> at 0,23 mm deformation</i>
<i>Application fields</i>	<i>Large sheetfed size, narrow web, packaging</i>
<i>Identification lines</i>	<i>Red+green</i>
<i>Ink compatibility</i>	<i>Resistant to UV inks</i>