

## DATA SHEET

# Cutting Board

**Article: P912001**

We introduce here with the new range of cutting board with more than 20 different patterns and more than 100 references conceived to fulfill all the market needs



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### FEATURES

<b>Material:</b>	Polyethylene	<b>Color:</b>	White	<b>Width:</b>	20
<b>Length:</b>	40	<b>Height:</b>	20 Mm	<b>Thickness:</b>	4.14
<b>EAN 13:</b>	8421661912013	<b>UPC:</b>	P912001	<b>HSC:</b>	3924100090

### PACKAGING

<b>Case width:</b>	80	<b>Case length:</b>	120
<b>Case height:</b>	63		

### DETAILS

This new range of cutting boards is presented in two different materials, one made of Polyethylene (PE) using the injection technique and the widest range on High Density Polyethylene 500 (HD PE 500) through thermo compression. Main features: The cutting boards made of High density polyethylene 500 have higher molecular weight (HMWPE), offering the following properties: High durability. 25% more resistance to abrasion. Higher fusion temperature (135, 4°C). Softening temperature (83°C). Extraordinary rigidity. Following the CE 1935/2004 regulation. With silicon feet