

<i>General description</i>	Body Mass Index (BMI) tape. Non-medical device.	
<i>Attachments</i>	Yes	Photo
<i>Lot reference</i>	No	
<i>Device connected</i>	No	
<i>Single use device</i>	No	
<i>Sterile device</i>	No	
<i>Sterilization</i>	No	
<i>Autoclavable</i>	No	
<i>Cleaning</i>	Yes	With soapy water or detergent.
<i>Unsuitable substance</i>	Product attacking ABS	
<i>Component parts</i>	No	
<i>Contents</i>	ABS plastic box and flexible plastic tape	
<i>Standard manufacturing</i>	S.O.	
<i>Labeling</i>	No	Inscription directly on the box with scaling
<i>Packaging</i>	Yes	In a separate bag
<i>Special storage</i>	Yes	Dry and clean
<i>Marking on the Device</i>	No	
<i>References</i>	44 444 60	
<i>Designation</i>	BMI Tape	
<i>Dimensions of the triangle (mm)</i>	Equilateral = 90 mm from each side	
<i>Height (mm)</i>	25	
<i>Length of the tape (mm)</i>	Around 2 meters	
<i>Thickness of the tape (mm)</i>	0.15	
<i>Temperature Resistance (C°)</i>	- 10 to +40° C	
<i>Net weight (g)</i>	77	
<i>Colors</i>	Box = white, Tape range = white, green, orange, red indicating critical areas	
<i>Use</i>	Device indicating the relationship between your weight and your height, allows you to locate a BMI in relation to the health recommendations.	
<i>Instructions for use</i>	<p>To calculate the ideal weight, we use below formulas, with T, your height in m and P your weight in kg.</p> <p>For woman: $P = T - 100 - (T - 150) / 2$</p> <p>For man: $P = T - 100 - (T - 150) / 4$</p> <p>$BMI (IMC) = P(kg) / T(m)^2$</p> <p>Ideally, BMI (IMC) = 20.8 for woman and BMI (BMI) = 22 for man, (normal BMI between 20 and 25)</p>	
<i>Precaution for use</i>	<p>BMI does not take into account body fat and lean mass.</p> <p>Not suitable for use in children.</p>	
<i>Recycling/Disposal</i>	Yes/in plastic containers	
<i>WEEE/REACH</i>	No/NC	
<i>PVC/ PHTHALATES</i>	No/No	
<i>Safety data</i>	Phrases R = Null Combination of phrases = Null	