



## TECHNICAL DATA SHEET NIUPACK 75

<b>TECHNICAL DATA SHEET NIUPACK 75</b>		
Art. No.	<b>MAXNA75A</b>	<b>Date: 10.03.2009</b>
<b>external length : 700 mm (tolerance + 3,5%)</b>		
<b>internal length: 700 mm (tolerance + 3,5%)</b>		
<b>external width: 560 mm ( tolerance <math>\pm</math> 3,5%)</b>		
<b>internal width: 75 mm ( tolerance <math>\pm</math> 3,5%)</b>		
<b>construction</b>	TOP CARDBOARD: 560 x 380 mm made by double corrugated cardboard and covered by 1 kraft papers	ESTRUCTURE NIUPACK: 600 X 75 mm. made by 14 corrugated cardboard stripes 600 x 75 mm and glued together by several points of contact
<b>Material Specifications:</b>		
<b>Paper specification:</b> Material: double corrugated cardboard + 2 layers paper KT3 FB C.5		<b>Estructure Niupack</b> Material: corrugated cardboard + 2 layers paper BFB C.3
<b>Resistance:</b>	1764 Kg. (Itene institute test)	
<b>Working method</b>		
Recomended filling gap:                      for spaces between palets 75 mm.		
<b>PACKAGING</b>		
<b>packaging:</b>	250 Units/palet	
<b>Palet Size:</b>	800 x 1200mm	
<b>Palet Weight:</b>	Aprox. 150 Kg.	
<b>Remarks:</b>		