



# 1062PP

## Double-sided polyester tape

➤ <b>General introduction:</b>	<p>- is an assembling system consisting of a thin carrier (paper, non woven, film or others), coated on both sides with a uniform layer of adhesive.</p> <p>- The adhesives used are pressure-sensitive acrylic polymer or synthetic rubber based formulations.</p> <p>- Is produced in roll or sheet format with a single or double release liner, so that the product chosen best suits the customer's needs.</p>
➤ <b>Product description:</b>	<p>1062PP consists of a thin polyester film coated on both sides with a modified acrylic adhesive. It offers an excellent balance of high shear resistance, very good initial tack and superior adhesion level to ensure reliable bonding strength even to low energy substrates such as PP or PE.</p> <p>1062PP has outstanding holding power, also at elevated temperatures, to support "life-long" permanent bonding performance. 1062PP is produced in self-wound format on red polypropylene, siliconized on both sides.</p>
➤ <b>Typical application:</b>	<p>For fixing of bars, borders, profiles, PVC extrusion, furniture trims, ornamental screens and cable ducting, battery pack fixing. For joining or splicing of paper, textiles, synthetic and metal films. It is appropriate for rough or structured surfaces. White Goods Industry: Mounting of nameplates, emblems and backprinted graphics.</p>

### CHARACTERISTICS

Adhesion with Substrates			
<b>Metal / Aluminium</b>	High	<b>Textile / Cotton</b>	Medium (*)
<b>Glass / Ceramics</b>	High	<b>Rubber / EPDM</b>	Medium (*)
<b>Painted Surface</b>	Medium (*)	<b>Acrylic / PET</b>	High
<b>Wood / Board / Paper</b>	Medium (*)	<b>Polystyrene</b>	Medium (*)
<b>Soft PVC</b>	Medium	<b>PP / PE / PS</b>	Medium (*)
<b>Rigid PVC</b>	High	<b>Smooth substrate</b>	Medium (*)
<b>PC / ABS</b>	Medium (*)	<b>Rough substrate</b>	Medium (*)

\* The medium adhesion values are superior to most other adhesives on the same substrates.

➤ <b>Resistance:</b>	Resistant to detergents and alcohol. Medium resistance to plasticizers and medium outdoor resistance. Not recommended for use in contact with aliphatic or aromatic hydrocarbons. For further technical advice, please consult with JULMARSA.
➤ <b>Shelf life:</b>	2 years when stored at 15/25° C and 50% relative humidity.

➤ <b>Adhesive Data</b>	Typical values (*)		Test method
	Quick Tack (N/25mm) on stainless steel	<b>32</b>	
Peel 180°- (N/25mm) on stainless steel - after 20 minutes - after 24 hours	<b>22</b>		<b>FTM 1</b>
	<b>23</b>		<b>FTM 1</b>
Shear on stainless steel 1Kg-25mm x 25mm (hours)	<b>&gt; 2000</b>		<b>FTM 8</b>
➤ <b>Carrier data</b>	Typical values (*)		Test method
	Thickness (my)	<b>12</b>	<b>ISO 534</b>
	Tensile (N/15mm) (min.)	<b>MD 25 CD 27</b>	<b>DIN 53455</b>
	Elongation (%) (max.)	<b>MD 180 CD 180</b>	<b>DIN 53455</b>

➤ <b>Temperature resistance</b>	Minimum application temperature	<b>+ 2° C</b>	
	End-use temperature range	<b>-40° C to + 160° C</b>	
	Short term resistance	<b>+ 175° C</b>	<b>S.A.F.T. 500grs</b>

*For temperatures outside those quoted above, please consult with JULMARSA*

➤ <b>Release liner</b>	<b>Red MOPP 50my</b>	<b>ISO 534</b>
➤ <b>Thickness (carrier + adhesive)</b>	<b>180my</b>	<b>ISO 534</b>

(\*) Values given are typical and are necessarily for use in specifications.

**IMPORTANT NOTICE**

All JULMARSA products are subject to careful quality control throughout the manufacturing process and are warranted to be of merchantable quality and free from manufacturing defects. Published information concerning JULMARSA products are based upon research which the Company believes to be reliable but such information do not constitute a warranty. Because of the variety of possible uses for JULMARSA products and the continuing development of new uses, the purchaser should carefully consider the fitness and performance of the product for each intended use and the purchaser assumes all risks in connection with such use. Seller shall not be liable for damages in excess of the purchase price of the product or for incidental or consequential damages.



*Distribuciones Julmarsa S.L*  
*Tf: +34 91 7254255 ; Fax: +34 91 3559432*  
*[amartin@julmarsa.com](mailto:amartin@julmarsa.com) ; [www.julmarsa.com](http://www.julmarsa.com)*