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TECHNICAL DATA SHEET

VACUUM ALUMINIUM METALLIZED CPP FILM

VCP-1: General CPP Metallized film

VCP- 2: Low Temperature Heat Seal CPP Metallized film

High gloss and rigidity

Even metallization and strong adhesion

Excellent barrier property

Good lamination property.

Technical Specifications

<u>Properties</u>		<u>Units</u>	<u>Vcp- 1</u>	<u>Vcp- 2</u>
Thickness		gauge	100	100
Tensile strength	MD TD	<u>micron</u> mpa	<u>25</u> <u>42</u> 26	<u>25</u> <u>45</u> 28
Elongation at Break	MD TD	%	380 420	390 430
Average value of Resistivity Pinholes Wet Tension		<u>Ω (Ohm)</u> Per 100 cm² <u>mn/m</u>	1.7 <u>≤ 1</u> <u>38</u>	1.7 <u>≤ 1</u> <u>38</u>

MD: MACHINE DIRECTION TD: TRANSVERSE DIRECTION

NOTE:



The above-mentioned data have been obtained using standard test procedures on defined specimens, and are provided in good faith. These results should therefore be regarded only as a general guide to material properties. It is for the customer to determine / decide a product's suitability for his / her own particular purpose. **IMPEX GLOBAL FILMS** does not claim and responsibility of the product for any particular purpose.