Primer for Fluoroelastomer Coating
DAI-EL LATEX  GLP-102NR

Solvent-based primer for DAI-EL LATEX topcoat.

Introduction
- DAI-EL LATEX GLP-102NR is a solvent-based primer for DAI-EL LATEX topcoat.
- It makes a clear primer layer displaying excellent adhesion to various kinds of elastomer and metal substrate.

Characteristics

<table>
<thead>
<tr>
<th>Specific gravity of liquid</th>
<th>Drying temperature [°C]</th>
<th>Applicable material</th>
<th>Characteristics</th>
<th>Processing method</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.8</td>
<td>60～80</td>
<td>NBR, IIR etc</td>
<td>Solvent-based (mainly consist of butyl alcohol)</td>
<td>Dipping or Spraying</td>
</tr>
</tbody>
</table>

Characteristics of the coating film

<table>
<thead>
<tr>
<th>Items</th>
<th>Unit</th>
<th>Data</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adhesion to</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NBR</td>
<td>kN/m</td>
<td>1.3</td>
<td>Without primer</td>
</tr>
<tr>
<td>IIR</td>
<td></td>
<td>0.6</td>
<td>0.5</td>
</tr>
</tbody>
</table>

※Processing condition: Primer • 10 min at 60 to 80°C, DAI-EL LATEX • 30 min at 150°C
※As there may be cases of ineffective adhesion due to specific types and compositions of synthetic rubber, please conduct tests beforehand.

* The numeric values above are typical and not guaranteed.

Handling method/Safety information
- Be sure to read the notes on SDS and labels before use.
- This product is intended for general industry, and therefore its adequacy and safety as a raw material for medical purposes cannot be guaranteed.

For more information, visit our website.

DAIKIN INDUSTRIES, LTD.

https://www.daikinchemicals.com/

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