

Product Information

Finishing



Edition 2016

RODA® Pur 64/N – Polyurethane dispersion

Product properties	<p>RODA® Pur 64/N is a polyurethane dispersion which forms a medium-soft film particularly suitable for automotive leather. RODA® Pur 64/N can be used as main component to formulate automotive products and also as adhesion promoter for all kind of leather articles.</p> <p>The main characteristics of RODA® Pur 64/N are:</p> <ul style="list-style-type: none">• High cold crack resistance• Good hydrolysis resistance• Good printing behaviour• Excellent wet and dry flex and adhesion resistance
Application	<p>RODA® Pur 64/N is applied by spray or roller coater, mixed in bottom coats with other polyurethanes and acrylic resins such as RODA® Car, RODA® Pur and RODA® Cryl in order to improve the above mentioned physical resistances</p>
Chemical nature	<p>Water based polyurethane dispersion</p>
Appearance	<p>Opalescent white liquid</p>
Solids	<p>29.0 – 31.0 %</p>
pH	<p>7.0 – 8.5</p>
Charge	<p>Anionic</p>
Storage	<p>The product can be stored in its original packaging between 5°C and 35°C for 12 months.</p>
Regulatory information	<p>RODA® Pur 64/N does not contain NMP, NEP or formaldehyde; has a low VOC content (see §15 of the safety data sheet for detail and test method)</p>
Safety	<p>For safety information see the safety data sheet</p>

Regarding toxicological and ecological data see the safety data sheet of above product.

RODA® is a registered or filed trademark owned by or licensed to TFL in most countries.

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