

# Ball bearings for varnishing rollers

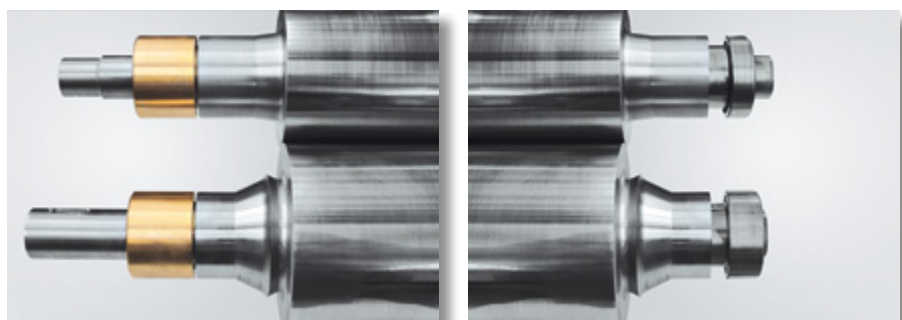
For coating machines Mailänder series 430 and 460

## Enhance your quality and reduce your costs!

Replace the conventional high wear and high maintenance plain bearings on the varnish fountain and pressure rollers, with zero clearance precision ball bearings. This means that a more consistently even lacquer film weight is applied across the sheet thus reducing material costs and at the same time eliminating the needed for regular lubrication and maintenance of the old style bearings.

Existing fountain and pressure rollers which are in a good condition can be re-used following modification.

The advantages	Your benefit
<ul style="list-style-type: none"> <li>Uniform lacquer application with zero clearance mounting bearing</li> </ul>	<ul style="list-style-type: none"> <li>Improved quality with reduced lacquer consumption</li> </ul>
<ul style="list-style-type: none"> <li>Reduced maintenance</li> </ul>	<ul style="list-style-type: none"> <li>Lower operating costs</li> </ul>
<ul style="list-style-type: none"> <li>Long precision bearing life</li> </ul>	<ul style="list-style-type: none"> <li>Assembly and forget</li> </ul>



Current sliding bearing performance

New precision ball bearing performance

Depending on the technical configuration of your equipment we can offer a comprehensive consultation service. We will be pleased to supply you with a quotation tailored to your specific needs. Please feel free to contact us.

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