

# roll covers for the wood and furniture industry

## → Surface application systems

Machine position	Compound	Hardness	Features
<b>Path rolls, deviating rolls, backing rolls</b>	6By1 Rubber	60 ShA	<ul style="list-style-type: none"> <li>• excellent resistance to solvents</li> <li>• excellent resistance to ozone and UV radiation</li> <li>• cover color: grey</li> </ul>
	6K94 Rubber	65 ShA	<ul style="list-style-type: none"> <li>• material offering optimum elasticity and excellent abrasion resistance at the same time</li> <li>• cover color: beige</li> </ul>
<b>Size applicator rolls</b>	7K2 Rubber	70 ShA	<ul style="list-style-type: none"> <li>• material offering optimum elasticity and excellent abrasion resistance at the same time</li> <li>• cover color: black</li> </ul>
	8By3 Rubber	80 ShA	<ul style="list-style-type: none"> <li>• compound easy to clean</li> <li>• designed for hardener and resin systems</li> <li>• cover color: grey</li> </ul>
<b>Size metering rolls</b>	Ha7 Rubber	85 ShD	<ul style="list-style-type: none"> <li>• hard rubber (ebonite)</li> <li>• excellent wear resistance</li> <li>• cover color: light brown</li> </ul>
<b>Laminator rolls</b>	7S40 Rubber	70 ShA	<ul style="list-style-type: none"> <li>• silicone-based material withstands high temperatures</li> <li>• excellent wear resistance</li> <li>• cover color: red</li> </ul>
<b>Lacquering rolls</b>	4By3 Rubber	40 ShA	<ul style="list-style-type: none"> <li>• material well approved for lacquering rolls</li> <li>• excellent resilience</li> <li>• cover color: red</li> </ul>
<b>Rider rolls</b>	5By11 Rubber	50 ShA	<ul style="list-style-type: none"> <li>• highly homogeneous compound, specially designed for printing on furniture parts</li> <li>• cover color: white</li> </ul>
<b>Stain applicator rolls</b>	1By2 Rubber	20 ShA	<ul style="list-style-type: none"> <li>• foam rubber with medium sized pores</li> <li>• cover color: green</li> </ul>

These overviews are supposed to give a general idea of what we provide. Different hardness rates are available on application. Surface design/finish, elasticity and functional properties can be designed to any special requirements.