

# roll covers for the food and drink industry



Machine position	Compound	Hardness	Features
<b>Applicator rolls for milk dryers</b>	7P3 Rubber	70 ShA	<ul style="list-style-type: none"> <li>• elastic compound offering very high dynamic, chemical and thermal load capacity</li> <li>• resistant to organic acids, milk and protein products</li> <li>• metal bonding system with excellent functional and anti-corrosive stability</li> <li>• cover color: pale</li> </ul>
<b>Drive, carrier, guide, lump breaker rolls</b>	6P31, 7P3, 8P3, 9P3 Rubber	60, 70, 80, 90 ShA	<ul style="list-style-type: none"> <li>• very wear-resistant compound offering very high dynamic, chemical and thermal load capacity</li> <li>• resistant to fruit acids, animal and plant protein products</li> <li>• metal bonding system with excellent functional and anti-corrosive stability</li> <li>• cover color: pale</li> </ul>
<b>Size applicator rolls for food &amp; drink labeling</b>	5K41 Rubber	50 ShA	<ul style="list-style-type: none"> <li>• very elastic and wear-resistant compound</li> <li>• good resistance to all common label sizes</li> <li>• cover color: red</li> </ul>
<b>Stretch rolls, pharmaceutical packaging</b>	8By15 Rubber	80 ShA	<ul style="list-style-type: none"> <li>• compound resistant to ozone and wear</li> <li>• cover color: pale</li> </ul>

Our materials are designed to match relevant requirements. Final parts, however, must still be tested. SchaeferRolls can not be held liable.