

# roll covers for the sheet metal industry

## → Sheet metal finish

Machine position	Compound	Hardness	Features
<b>Coating and paint applicator rolls</b>	6By4 Rubber	50 - 70 ShA	<ul style="list-style-type: none"> <li>• standard cover offering good elasticity and wear resistance at the same time</li> <li>• very good resistance to commonly used lacquers</li> <li>• cover colour: grey</li> </ul>
	5By73 Rubber	50 - 75 ShA	<ul style="list-style-type: none"> <li>• material offering optimum elasticity and excellent wear resistance at the same time</li> <li>• very homogeneous cover surface</li> <li>• very good resistance to commonly used lacquers</li> <li>• cover colour: green</li> </ul>
	5By50 Rubber	55 ShA	<ul style="list-style-type: none"> <li>• special compound with excellent resistance even to very aggressive lacquer solvents</li> <li>• cover colour: brown</li> </ul>
	Q.teraL Polyurethane	40 - 60 ShA	<ul style="list-style-type: none"> <li>• excellent resistance to solvents for paints, coatings and lacquers</li> <li>• very homogeneous cover surface offering optimum wettability</li> <li>• good transfer properties</li> <li>• suited for all coating media</li> <li>• good abrasion resistance and tear strength</li> <li>• cover colour: green</li> </ul>

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