Selection criteria in elastomers

		Sillitin V 85	Sillitin V 88	Sillitin N 75	Sillitin N 85	Sillitin N 87	Sillitin Z 86	Sillitin Z 89	Silfit Z 91	Sillitin P 87
Color neutrality		●●	●●●●●	●	●●	●●●	●●	●●●●	●●●●●●	●●
Extrusion	Profile quality, edge smoothness of complex profiles	●	●	●●●	●●	●●	●●●	●●●	●●●○	●●●●
Extrusion	Collapse resistance	●	●	●●●	●●	●●	●●●	●●●	●●●	●●●●
Extrusion	Matting effect	●●●●	●●●●	●●●	●●●	●●●	●●	●●	●●	●
Viscosity		●	●	●●●	●●	●●	●●●	●●●	●●○	●●●●
Tensile strenght		●	●	●●●	●●	●●	●●●	●●●	●●●	●●●●
Tear resistance		●	●	●●●	●●	●●	●●●	●●●	●●●	●●●●
Compression set		●	●	●●●	●●	●●	●●●	●●●	●○	●●●●
Rebound elasticity		●●●●	●●●●	●●●	●●●	●●●	●●	●●	●●	●
Abrasion loss		●●●●	●●●●	●●	●●●	●●●	●●	●●	●●	●

Property: ● = low ●●●●●● = high optimum