

<b>Product</b>	<b>Appearance</b>	<b>Properties and applications</b>	<b>Chlorine content (%)</b>	<b>Mooney ML (1+4) @ 125°C</b>
<b>CPE 6035</b>	white powder	high molecular weight, for applications with requirements on mechanical properties	34 - 36	80 - 105
<b>CPE 6135</b>	white powder	medium molecular weight, mainly for cable applications	34 - 36	65 - 72
<b>CPE 6235</b>	white powder	medium molecular weight, suitable for good surface quality and high extrusion speed, hoses and cables	34 - 36	70 - 80
<b>CPE 6335</b>	white powder	lower molecular weight, easy processing, for applications without high requirements on mechanical properties	34 - 36	45 - 65
<b>CPE 6140</b>	white powder	especially suitable for applications that require high oil- and flame resistance, e.g. mining cables	39 - 41	70 - 90
<b>CPE 6240</b>	white powder	easy processing and good compatibility with other materials	39 - 41	50 - 80
<b>CPE 4135</b>	white powder	suitable for high mechanical requirements	34 - 36	85 - 100