

Caucho	Flow TC Referencia	Aprovado Alimenticio FDA	Dureza (Shore A)	Resistencia a la temperatura (°C) / (°F)		
				Minimo continuo	Maximo continuo	Maximo intermitente
<b>NBR Base Soft</b>	<b>NBS</b>	Yes	73 ± 5	-20 / -4	+120 / +248	+135 / +275
<b>NBR Performance HT Food</b>	<b>NHT</b>	Yes	75 ± 5	-15 / +5	+130 / +284	+140 / +284
<b>NBR All Food</b>	<b>NAF</b>	Yes	79 ± 4	-20 / -4	+120 / +248	+135 / +275
<b>NBR Low Temperature</b>	<b>NLT</b>	No	80 ± 5	-40 / -40	+50 / +122	+65 / +176
<b>NBR Low Hardness</b>	<b>NLH</b>	Yes	62 ± 3	-25 / -13	+125 / + 257	+135 / +275
<b>BUTYL</b>	<b>IIR</b>	No	80 ± 5	-20 / -4	+120 / +248	+130 / +266
<b>HNBR Food</b>	<b>HFD</b>	Yes	75 ± 5	-5 / +23	+150 / +302	+160 / +320
<b>HNBR Industry</b>	<b>HIN</b>	No	80 ± 5	-5 / +23	+160 / +320	+170 / +338
<b>EPDM Food</b>	<b>EFD</b>	Yes	80 ± 5	-10 / +14	+150 / +302	+160 / +320
<b>EPDM All Food</b>	<b>EAF</b>	Yes	79 ± 4	-35 / -31	+150 / +302	+160 / +320
<b>EPDM Performance Industry</b>	<b>EHT</b>	No	80 ± 5	-10 / +14	+165 / +329	+175 / +347
<b>EPDM Performance High Pressure Industry</b>	<b>EHP</b>	No	89 ± 3	-35 / +175	+175 / +347	+190 / +374
<b>EPDM Chlorine Resistant</b>	<b>ECR</b>	No	80 ± 5	-35 / -31	+140 / +284	+145 / +293
<b>FKM G</b>	<b>FKG</b>	No	80 ± 5	-5 / +23	+150 / +302	+200 / +392
<b>FKM A</b>	<b>FKA</b>	Yes	80 ± 5	-5 / +23	+160 / +320	+200 / +392
<b>FKM High Temperature Steam</b>	<b>FKH</b>	No	80 ± 5	-5 / +23	+170 / +338	+200 / +392
<b>FKM Sulfuric Acid</b>	<b>FKS</b>	No	80 ± 5	-5 / +23	+130 / +266	+200 / +392
<b>VITON G</b>	<b>FVG</b>	No	80 ± 5	-5 / +23	+150 / +302	+200 / +392
<b>SILICONE</b>	<b>SIQ</b>	Yes	80 ± 5	-50 / -58	+120 / +248	+135 / +275
<b>HYPALON</b>	<b>CSM</b>	No	80 ± 5	-10 / +14	+70 / +158	+80 / +176
<b>NEOPREN</b>	<b>CRM</b>	No	80 ± 5	-35 / -31	+110 / +230	+120 / +248