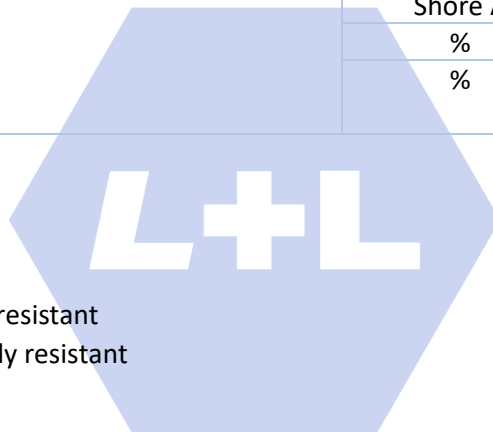


Technical Datasheet – CR-SBR - Neoprene – Rubber

Properties	Test Method	Unit	Tolerance	Value
Density	ISO 1183	g/m ³	±0.05	1.40
Hardness	ISO 7619-1	SHORE A	±5	65
Compression set	ISO 815 22h / 70°C	%		40%
Elongation at break	ISO 37-52	%		200
Tear resistance	ISO 37-52	N/mm ²		4
Working Temperature		° C		-30° C / +70° C
Ageing	DIN 53508 - 70hrs. 70°C			
Hardness		Shore A		+7
Tensile		%		-15
Elongation at break		%		≤-25



Resistances:

Ozone resistance: conditionally resistant

Weather resistance: conditionally resistant

Oil resistance: not resistant

Petrol resistance: not resistant

Acid resistance: conditionally resistant

Strong bases: conditionally resistant

Wear resistance: not suitable