



RUBBER SHEETING CR/SBR

Quality	Features	Dimensions Thickness/width/length	Inserts (no.)	SPECIFICATIONS						RESISTANCE				
				Colour	Density g/cm ³	Shore A	Tensile strength (MPA)	Elongation %	Temp. range C°	Oil	Benzine	Acid	Lye	Ageing (weather, ozone etc.)
CR/SBR QUALITIES														
CR/SBR 50	Soft neoprene standard quality. Fair to low resistance to ageing, lye and acid.	1-2 mm = 1,4x20 mtr 3-10 mm = 1,4x10 mtr 12-30 mm = 1,4x5 mtr 40-50 mm = 1,4x2,5 mtr or 40-50 mm = 1,4x5 mtr	None	Black	1,4	45-55	5	300	-20/+70	0	-	0	0	0
CR/SBR 65	Medium hard neoprene standard quality. Fair to low resistance to ageing, lye and acid.	1-2 mm = 1,4x20 mtr 3-10 mm = 1,4x10 mtr 12-30 mm = 1,4x5 mtr 40-50 mm = 1,4x2,5 mtr or 40-50 mm = 1,4x5 mtr	None 1 insert 2 inserts	Black	1,5	65	3	200	-20/+90	-	-	0	0	0
CR/SBR 80	Hard Neopren quality. Fair resistance to ageing, lye and acid.	1-2 mm = 1,4x20 mtr 3-10 mm = 1,4x10 mtr 12-30 mm = 1,4x5 mtr 40-50 mm = 1,4x2,5 mtr	None	Black	1,55	80	5	200	-20/-70	-	-	0	0	+
CR Super 70 N572 self- extinguishing	High grade quality. good resistance to ageing, lye and acid self-extinguishing acc. to ISO 4589-2: 1999	1-2 mm = 1,4x20 mtr 3-6 mm = 1,4x10 mtr	None	Black	1,6	70	7	330	-20/+110	+	-	++	++	++
RESISTANCE: ++ = EXCELLENT RESISTANCE / + = GOOD RESISTANCE / 0 = LIMITED RESISTANCE / - = NOT RESISTANT														

Skandinavisk Båndkompagni A/S

Birkegårdsvej 34A • DK 8361 Hasselager • Tel. +45 8734 7080 • info@sbk-belt.dk • www.sbk-belt.dk

Subject to alterations