



## PARA RUBBER /NATURAL RUBBER

				SPECIFICATIONS						RESISTANCE				
Quality	Features	Dimensions Thickness/width/length	Inserts (no.)	Colour	Density g/cm <sup>3</sup>	Shore A	Tensile strength (MPA)	Elongation %	Temp. range C°	Oil	Benzine	Acid	Lye	Ageing (weather, ozone etc.)
<b>PARA RUBBER /NATURAL RUBBER QUALITIES</b>														
PARA 40	Para rubber with good mechanical properties and very high elongation. Fair resistance to acid and lye.	1-2 mm = 1,4x20 mtr 3-6 mm = 1,4x10 mtr 8-30 mm = 1,4 x 5 mtr 40+50 mm = 1,4 x 2,5 mtr or 40+50 mm = 1,4 x 5 mtr	None	Gray	1,08	40	15	550	-40/+70	-	-	+	+	-
PARA 40	Para rubber with good mechanical properties and very high elongation.	1-2 mm = 1,4x20 mtr 3-6 mm = 1,4x10 mtr 8-30 mm = 1,4 x 5 mtr 40+50 mm = 1,4 x 2,5 mtr or 40+50 mm = 1,4 x 5 mtr	None	Black	1,0	40	15	600	-20/+70	-	-	0	0	0
PARA 40	Para rubber with good mechanical properties and very high elongation.	1-2 mm = 1,4x20 mtr 3-6 mm = 1,4x10 mtr 8-30 mm = 1,4 x 5 mtr 40+50 mm = 1,4 x 2,5 mtr or 40+50 mm = 1,4 x 5 mtr	None	Red	1,06	40	15	600	-20/+70	-	-	0	0	0
<b>RESISTANCE: ++ = EXCELLENT RESISTANCE / + = GOOD RESISTANCE / 0 = LIMITED RESISTANCE / - = NOT RESISTANT</b>														

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Subject to alterations