



Our coatings and covers can be produced with several materials and can be applied to the timing belts for obtaining specific properties required (higher friction coefficient, higher abrasion resistance, higher oil resistance...).

Material: **NATURAL RUBBER**
Hardness: **SH 40 A**
Colour: **RED**
Method: **BY VULCANIZATION**
Tolerance: **+/- 3 SHA**

CODE	WIDTH MM (B)	THICKNESS MM (TOLERANCE + - 0,3 MM) (H)	WORKING TEMP. °C	FRICTION COEFF.	MIN. PULLEY Ø = THICKNESS	WATER RESISTANCE	ABRASION RESISTANCE	OIL RESISTANCE
96011500396B	100	3,0	-20 +60	0,75	X30	VERY GOOD	VERY GOOD	LOW
96011500406B	100	4,0	-20 +60	0,75	X30	VERY GOOD	VERY GOOD	LOW
96011500416B	100	5,0	-20 +60	0,75	X30	VERY GOOD	VERY GOOD	LOW
96011500426B	100	6,0	-20 +60	0,75	X30	VERY GOOD	VERY GOOD	LOW
96011501296B	100	8,0	-20 +60	0,75	X30	VERY GOOD	VERY GOOD	LOW