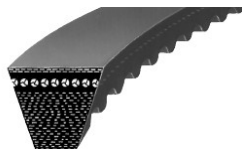


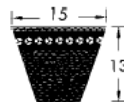
Correias em "V"

RMA/MPTA 3VX – 5VX

CORREIAS DENTADAS



3VX/9NX



5VX/15NX

Referência da Correia	Compr. Ext. (mm)	Compr. Ext. (pol)	Referência da Correia	Compr. Ext. (mm)	Compr. Ext. (pol)
3VX 250	635,0	25,0	5VX 500	1270,0	50,0
3VX 265	675,0	26,5	5VX 530	1345,0	53,0
3VX 300	760,0	30,0	5VX 560	1420,0	56,0
3VX 335	850,0	33,5	5VX 600	1525,0	60,0
3VX 375	955,0	37,5	5VX 630	1600,0	63,0
3VX 425	1080,0	42,5	5VX 670	1700,0	67,0
3VX 450	1145,0	45,0	5VX 710	1805,0	71,0
3VX 500	1270,0	50,0	5VX 750	1905,0	75,0
3VX 530	1345,0	53,0	5VX 800	2030,0	80,0
3VX 600	1525,0	60,0	5VX 850	2160,0	85,0
3VX 630	1600,0	63,0	5VX 900	2285,0	90,0
3VX 670	1700,0	67,0	5VX 950	2415,0	95,0
3VX 850	2160,0	85,0	5VX1000	2540,0	100,0
3VX 900	2285,0	90,0	5VX1060	2690,0	106,0
3VX 950	2415,0	95,0	5VX1120	2845,0	112,0
3VX1000	2540,0	100,0	5VX1180	2995,0	118,0
3VX1060	2690,0	106,0	5VX1250	3175,0	125,0
3VX1120	2845,0	112,0	5VX1320	3355,0	132,0
3VX1180	2995,0	118,0	5VX1400	3555,0	140,0
3VX1250	3175,0	125,0			
3VX1320	3355,0	132,0			
3VX1400	3555,0	140,0			

Ex: 3V 900 = 9N 2286;
3VX 900 = 9NX 2286;
Medidas em 3V/5V e 8V – em polegadas;
Medidas em 9N/15N e 25N – em milímetros;

VX = DENTADA

CORREIAS NO PERFIL "V" TRABALHAM COM A LATERAL DAS CORREIAS NAS POLIAS.

Verifique sempre o alinhamento das polias e o desgaste das mesmas.

Não utilize "alavancas" para instalar as correias.

ntadas RMA - Temperatura no local da transmissão de -30° até 90°C

3V / 3VX → $L_d \approx L_a - 4,0$ mm; Peso por correia $\approx 0,074$ kg/m.

$L_i \approx L_a - 42,0$ mm;

5V / 5VX → $L_d \approx L_a - 11,0$ mm; Peso por correia $\approx 0,195$ kg/m.

$L_i \approx L_a - 71,0$ mm;

8V → $L_i \approx L_a - 120,0$ mm; Peso por correia $\approx 0,575$ kg/m.

L_a = Comprimento externo (mm)

L_d = Comprimento primitivo (mm)

L_i = Comprimento interno (mm)

Correias Schneider