












## Saw Chain Conversion Chart


Carloton		Chain Type	Pitch	Gauge	ANSI	Oregon	Stihl	Windsor
		Kettentyp	Kettenteilung	Treibgliedstärke				
		Tipo de Cadena	Paso	Calibre				
		Type de Chaîne	Pas	Jauge				
		Tipo di Catena	Passo	Spessore				
<b>E1MC</b>		Micro Chisel Chain	1/4"	.050" (1,3 mm)	■	-	-	-
<b>E1MC-BL</b>		Micro Chisel Chain with Bumper Link	1/4"	.050" (1,3 mm)	■	25AP	-	-
<b>K1L</b>		Chisel Chain	.325"	.050" (1,3 mm)	■	33LG	23RS	50JL
<b>K2L</b>		Chisel Chain	.325"	.058" (1,5 mm)	■	34LG	25RS	58JL
<b>K3L</b>		Chisel Chain	.325"	.063" (1,6 mm)	■	35LG	26RS	63JL
<b>K1L-BL</b>		Chisel Chain with Bumper Link	.325"	.050" (1,3 mm)	■	20LP / 33SL	23RM2	50JLG
<b>K2L-BL</b>		Chisel Chain with Bumper Link	.325"	.058" (1,5 mm)	■	21LP / 34SL	25RM2	58JLG
<b>K3L-BL</b>		Chisel Chain with Bumper Link	.325"	.063" (1,6 mm)	■	22LP / 35SL	26RM2	63JLG
<b>K1NK</b>		Narrow Kerf Semi-Chisel Chain	.325"	.050" (1,3 mm)	■	-	-	-
<b>K1NK-BL</b>		NK Semi-Chisel Chain with Bumper Link	.325"	.050" (1,3 mm)	■	95VP	23RM	-
<b>K1C</b>		Semi-Chisel Chain	.325"	.050" (1,3 mm)	■	-	-	50J
<b>K2C</b>		Semi-Chisel Chain	.325"	.058" (1,5 mm)	■	-	-	58J
<b>K3C</b>		Semi-Chisel Chain	.325"	.063" (1,6 mm)	■	-	-	63J
<b>K1C-BL</b>		Semi-Chisel Chain with Bumper Link	.325"	.050" (1,3 mm)	■	20BP	23RM	50JG
<b>K2C-BL</b>		Semi-Chisel Chain with Bumper Link	.325"	.058" (1,5 mm)	■	21BP	25RM	58JG
<b>K3C-BL</b>		Semi-Chisel Chain with Bumper Link	.325"	.063" (1,6 mm)	■	22BP	26RM	63JG
<b>N4C</b>		Narrow Kerf Semi-Chisel Chain	3/8" LP	.043" (1,1 mm)	■	-	61PMN	-
<b>N4C-BL</b>		NK Semi-Chisel Chain with Bumper Link	3/8" LP	.043" (1,1 mm)	■	90SG	61PMN1	-
<b>N1C</b>		Semi-Chisel Chain	3/8" LP	.050" (1,3 mm)	■	91VS	63PM	50R
<b>N1C-BL</b>		Semi-Chisel Chain with Bumper Link	3/8" LP	.050" (1,3 mm)	■	91VG	63PM1	50RG
<b>A1LM</b>		Chisel Chain	3/8"	.050" (1,3 mm)	■	72LG	33RS	50AL
<b>A2LM</b>		Chisel Chain	3/8"	.058" (1,5 mm)	■	73LG	35RS	58AL
<b>A3LM</b>		Chisel Chain	3/8"	.063" (1,6 mm)	■	75LG	36RS	63AL
<b>A1LM-BL</b>		Chisel Chain with Bumper Link	3/8"	.050" (1,3 mm)	■	72LP	33RS	50ALG
<b>A2LM-BL</b>		Chisel Chain with Bumper Link	3/8"	.058" (1,5 mm)	■	73LP	35RS	58ALG
<b>A3LM-BL</b>		Chisel Chain with Bumper Link	3/8"	.063" (1,6 mm)	■	75LP	36RS	63ALG
<b>A1LM-GL</b>		Chisel Chain with Guard Link	3/8"	.050" (1,3 mm)	■	-	-	-
<b>A2LM-GL</b>		Chisel Chain with Guard Link	3/8"	.058" (1,5 mm)	■	-	-	-
<b>A3LM-GL</b>		Chisel Chain with Guard Link	3/8"	.063" (1,6 mm)	■	-	-	-
<b>A1EP</b>		Semi-Chisel Chain	3/8"	.050" (1,3 mm)	■	72DG	33RM	50A
<b>A2EP</b>		Semi-Chisel Chain	3/8"	.058" (1,5 mm)	■	73DG	35RM	58A
<b>A3EP</b>		Semi-Chisel Chain	3/8"	.063" (1,6 mm)	■	75DG	36RM	63A
<b>A1EP-BL</b>		Semi-Chisel Chain with Bumper Link	3/8"	.050" (1,3 mm)	■	72DP	33RM	50AG
<b>A2EP-BL</b>		Semi-Chisel Chain with Bumper Link	3/8"	.058" (1,5 mm)	■	73DP	35RM	58AG
<b>A3EP-BL</b>		Semi-Chisel Chain with Bumper Link	3/8"	.063" (1,6 mm)	■	75DP	36RM	63AG
<b>A1EP-GL</b>		Semi-Chisel Chain with Guard Link	3/8"	.050" (1,3 mm)	■	72SG	33RM2	-
<b>A2EP-GL</b>		Semi-Chisel Chain with Guard Link	3/8"	.058" (1,5 mm)	■	73SG	35RM2	-
<b>A3EP-GL</b>		Semi-Chisel Chain with Guard Link	3/8"	.063" (1,6 mm)	■	75SG	36RM2	-
<b>A1EP-RP</b>		Semi-Chisel Ripping Chain	3/8"	.050" (1,3 mm)	■	72RD	-	-
<b>A2EP-RP</b>		Semi-Chisel Ripping Chain	3/8"	.058" (1,5 mm)	■	73RD	-	-
<b>A3EP-RP</b>		Semi-Chisel Ripping Chain	3/8"	.063" (1,6 mm)	■	75RD	-	-
<b>A1S</b>		Chipper Chain	3/8"	.050" (1,3 mm)	■	-	-	-
<b>A2S</b>		Chipper Chain	3/8"	.058" (1,5 mm)	■	-	-	-
<b>A3S</b>		Chipper Chain	3/8"	.063" (1,6 mm)	■	-	-	-
<b>A1S-BL</b>		Chipper Chain with Bumper Link	3/8"	.050" (1,3 mm)	■	-	-	-
<b>A2S-BL</b>		Chipper Chain with Bumper Link	3/8"	.058" (1,5 mm)	■	-	-	-
<b>A3S-BL</b>		Chipper Chain with Bumper Link	3/8"	.063" (1,6 mm)	■	-	-	-


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Carlton	 Chain Type	Pitch	Gauge	ANSI	Oregon	Stihl	Windsor
	 Kettentyp	Kettenteilung	Treibgliedstärke				
	 Tipo de Cadena	Paso	Calibre				
	 Type de Chaîne	Pas	Jauge				
	 Tipo di Catena	Passo	Spessore				
<b>B2LM</b>	Chisel Chain	.404"	.058" (1,5 mm)	■	58LG	45RS	-
<b>B3LM</b>	Chisel Chain	.404"	.063" (1,6 mm)	■	59LG	46RS	63BL
<b>B2EP</b>	Semi-Chisel Chain	.404"	.058" (1,5 mm)	■	58	45RM	58B
<b>B3EP</b>	Semi-Chisel Chain	.404"	.063" (1,6 mm)	■	59	46RM	63B
<b>B2S</b>	Chipper Chain	.404"	.058" (1,5 mm)	■	-	-	-
<b>B3S</b>	Chipper Chain	.404"	.063" (1,6 mm)	■	-	-	-
<b>B2H</b>	Machine Chain	.404"	.058" (1,5 mm)	■	-	-	-
<b>B3H</b>	Machine Chain	.404"	.063" (1,6 mm)	■	-	-	-
<b>B3M</b>	Harvester Chain	.404"	.063" (1,6 mm)	■	16H	46HM	HC
<b>B5M</b>	Harvester Chain	.404"	.080" (2,0 mm)	■	18H	40RMH	2HC
<b>B3RM10</b>	MICROCUT® Ripping Chain	.404"	.063" (1,6 mm)	■	27R	46RCX	-
<b>B3RM35</b>	MICROCUT® Chain	.404"	.063" (1,6 mm)	■	27	-	-
<b>B3H-RP</b>	Ripping Chain	.404"	.063" (1,6 mm)	■	-	-	63BR
<b>N1C10-RP</b>	Ripping Chain	3/8" LP	.050" (1,3 mm)	■	-	-	-
<b>G7S</b>	Harvester Chain	3/4"	.122" (3,1 mm)	■	11BC	-	3HC
<b>G7EP</b>	Harvester Chain	3/4"	.122" (3,1 mm)	■	11H	-	3HC




	<b>ANSI Information:</b>	Carlton saw chain that complies with the ANSI Low-Kickback standard are highlighted in <b>RED</b> .	Carlton saw chain that does not comply with the ANSI Low-Kickback standard are highlighted in <b>BLUE</b> .
Competitor part numbers are for reference only, and does not indicate that competitor chains are in compliance to the ANSI standard.			

	<b>ANSI Informationen:</b>	Carlton Ketten, die den Anforderungen der ANSI Norm entsprechen, sind <b>ROT</b> gekennzeichnet.	Carlton Ketten, die nicht den Anforderungen der ANSI Norm entsprechen, sind <b>BLAU</b> gekennzeichnet.
Verweis Artikelnummern dienen ausschließlich zur Identifizierung, treffen aber keine Aussage darüber, ob diese Ketten ebenfalls der ANSI entsprechen.			

	<b>Información ANSI:</b>	Las cadenas que cumplen la normativa ANSI de baja tensión de rebote están marcadas con color <b>ROJO</b> .	Las cadenas que no cumplen la normativa ANSI de baja tensión de rebote están marcadas con color <b>AZUL</b> .
Los números de parte de la competencia son solo de referencia; y no implica que las cadenas de la competencia cumplen con el estándar ANSI.			

	<b>Information ANSI:</b>	Les chaînes Carlton répondant à la norme ANSI de faible rebond sont marquées en <b>ROUGE</b> .	Les chaînes Carlton ne répondant pas à la norme ANSI de faible rebond sont marquées en <b>BLEU</b> .
Les numéros des pièces de la concurrence ne servent que de référence, et n'indiquent en aucun cas que les chaînes de la concurrence répondent à la norme ANSI.			

	<b>Informazione ANSI:</b>	Le catene Carlton che rispondono alla normativa ANSI per i contraccolpi ridotti sono evidenziate in <b>ROSSO</b> .	Le catene Carlton che non rispondono alla normativa ANSI per i contraccolpi ridotti sono evidenziate in <b>BLU</b> .
I numeri relativi ai pezzi della concorrenza vanno considerati solo come riferimento; pertanto, non indicano che le catene della concorrenza siano conformi agli standard ANSI.			