

CHAIN CODES

Oregon drive link codes (# Stamped on drive links)

<p>9 = 1/2" pitch .058 gauge or 1.5mm 10 = 1/2" pitch .063 gauge or 1.6mm 11 = 3/4" .122 gauge 16 = .404 pitch .063 gauge 18 = .404 pitch .080 gauge 19 = .325 pitch .063 gauge 20 = .325 pitch .050 gauge or 1.3mm 21 = .325 pitch .058 gauge or 1.5mm 22 = .325 pitch .063 gauge or 1.6mm 25 = 1/4 mini-pitch .050 gauge</p>	<p>26 = .404 pitch .058 gauge or 1.5mm 27 = .404 pitch .063 gauge or 1.6mm 28 = .404 pitch .050 gauge or 1.3mm 33 = .325 pitch .050 gauge or 1.3mm 34 = .325 pitch .058 gauge or 1.5mm 35 = .325 pitch .063 gauge or 1.6mm 50 = .404 pitch .050 gauge or 1.3mm 51 = .404 pitch .058 gauge or 1.5mm 52 = .404 pitch .063 gauge or 1.6mm 58 = .404 pitch .058 gauge or 1.5mm</p>	<p>59 = .404 pitch .063 gauge or 1.6mm 68 = .404 pitch .063 gauge or 1.6mm 72 = 3/8 pitch .050 gauge or 1.3mm 73 = 3/8 pitch .058 gauge or 1.5mm 75 = 3/8 pitch .063 gauge or 1.6mm 76 = 3/8 pitch .050 gauge or 1.3mm 77 = 3/8 pitch .058 gauge or 1.5mm 78 = 3/8 pitch .063 gauge or 1.6mm 90 = 3/8 Low profile pitch .043 gauge or 1.1mm 91 = 3/8 low profile pitch .050 gauge or 1.3mm 95 = .325 pitch .050 gauge or 1.3mm</p>
---	---	--

Carlton drive link codes

<p>A1 = 3/8 pitch .050 gauge A2 = 3/8 pitch .058 gauge A3 = 3/8 pitch .063 gauge B1 = 404 pitch .050 gauge</p>	<p>B2 = 404 pitch .058 gauge B3 = 404 pitch .063 gauge E1 = 1/4" mini pitch .050 gauge K1 = .325 pitch .050 gauge</p>	<p>K2 = .325 pitch .058 gauge K3 = .325 pitch .063 gauge N1 = 3/8 low profile .050 gauge N4 = 3/8 low profile .043 gauge</p>
---	--	---

Husqvarna

<p>00 = 1/4" mini .050 gauge 22,23,30,37,78 = .325 pitch .050 gauge 21,25,38 = .325 pitch .058 gauge</p>	<p>26 = .325 pitch .063 gauge 35,36 = 3/8 low profile .050 gauge 46,47,51,80 ,82 = 3/8 pitch .050 gauge</p>	<p>42,48,54 ,81 = 3/8 pitch .058 gauge 45,50,83 = 3/8 pitch .063 gauge 69 = .404 pitch .058 gauge 57,64, 65 = 404 pitch .063 gauge</p>
--	---	---

Stihl Part Number To Oregon (add drive link count)

<p>13RM, 13RMS = 25AP 23RM, 23RMC = 95VPX 23RMC, 23RM2 = 20BPX 23RS, 23RSC, 23RSC3 = 20LPX 25RM,25RMC,25RM2,25RMC3 =21BPX 25RSC3 = 21LPX 26RM, 26RMC, 26RMC3 = 22BPX 26RS,2 6RSC , 26RSC3 = 22LPX 33RM, 33RMC3, 33RMC =72DPX 33RMF = 72APX</p>	<p>33RS, 33RSC = 72LGX 33RSC3 = 72LPX 33RSF = 72JGX 33RSLK = 72CL 33RSLHK = 72CK 33RSLF = 72CJ 35RM,35RMC, 35RMC3 = 73DPX 35RS, 35RSC = 73LGX 35RSC3 = 73LPX 35RSF = 73JGX 36RM,36RMC, 36RMC3 = 75DPX 36RS, 6RSC = 75LGX</p>	<p>36RSC3 = 75LPX 36RSF = 75JGX 36RSLK = 75CL 36RSLHK = 75CK 36RSLFK = 75CJ 46RM = 27X 46RMF = 27AX 46RS = 68LX 46RSF = 68JX 61PMN,61PMC,61PMMC3,61PM1 = 90PX 63PM , 63PMC3 = 91VXL 63PM1 = 91PX</p>
---	---	---