

VBK-63
VBK-50
NVBK-53

These belts meet or exceed OEM specification.
 To avoid costly customer return trips, we recommend that all belts should be replaced when doing VCR repairs.

Contains all Video Belt Kits, enough to repair over 600 different machines from over 25 different manufacturers.

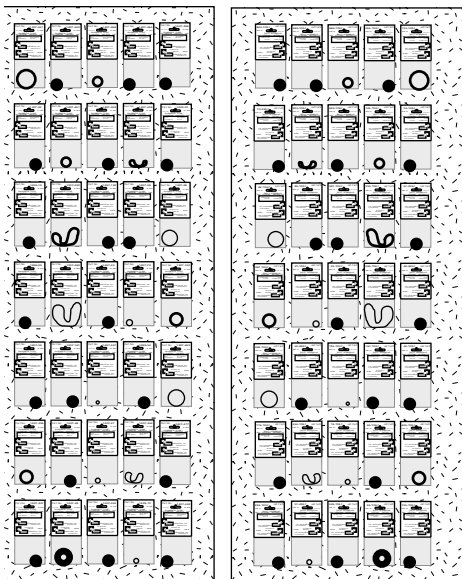


EVG's line of VCR belt replacement kits answers the need for precision sized, complete sets of belts for America's most popular recorders. Each kit contains replacements for all belts specified in the manufacturer's manual.

- SWINGER RACK INCLUDED FREE -

REPLACEMENT BELT PROGRAM

A Balanced Assortment of the Fastest Moving Wheels and Belts For VCR Repair. This Fantastic rack is FREE with our MWB-200 program. Also includes SBW-1 WHEEL/BELT Finder™



MWB-200

MEET THE SWINGERS
 The only way to stock Wheels and Belts

Wheels and belts have become one of the fastest growing parts lines in our industry. SWINGERS is a phono-tape wheel and belt merchandising rack that allows you to inventory as many as 200 separate line items in a space one-third the area you now use. It's the new look in wheel and belt inventorying and merchandising - mounts on the wall - pegboard or many place you want it - only 51" long, 30" high - Maximum protrusion from the wall - fully opened is only 15". Racks are complete with mounting bars and hardware.

- SWINGER RACK INCLUDED FREE -

WHEEL AND BELT MEASURER

• **Measure Belts:** IC, From 2" to 29" Thickness & Width. • **Measure Wheels:** Outside & Inside Diameter Outside Circumference. • **Decimal-Metric Equivalents.** • **Basic Metric Equivalents**

EVG A DIVISION OF
Russell Industries, Inc.
 3000 LAWSON BLVD. P.O. BOX 508
 OCEANSIDE, N.Y. 11572-0508

BELT SIZING GUIDE

SBW-1R

Decimal-Metric Equivalents

INCHES	MILLIMETERS
1/8"	3.175
1/4"	6.350
3/8"	9.525
1/2"	12.700
5/8"	15.875
3/4"	19.050
7/8"	22.225
1"	25.400
1 1/8"	28.575
1 1/4"	31.750
1 3/8"	34.925
1 1/2"	38.100
1 5/8"	41.275
1 3/4"	44.450
1 7/8"	47.625
2"	50.800
2 1/8"	53.975
2 1/4"	57.150
2 3/8"	60.325
2 1/2"	63.500
2 5/8"	66.675
2 3/4"	69.850
2 7/8"	73.025
3"	76.200
3 1/8"	79.375
3 1/4"	82.550
3 3/8"	85.725
3 1/2"	88.900
3 5/8"	92.075
3 3/4"	95.250
3 7/8"	98.425
4"	101.600
4 1/8"	104.775
4 1/4"	107.950
4 3/8"	111.125
4 1/2"	114.300
4 5/8"	117.475
4 3/4"	120.650
4 7/8"	123.825
5"	127.000
5 1/8"	130.175
5 1/4"	133.350
5 3/8"	136.525
5 1/2"	139.700
5 5/8"	142.875
5 3/4"	146.050
5 7/8"	149.225
6"	152.400
6 1/8"	155.575
6 1/4"	158.750
6 3/8"	161.925
6 1/2"	165.100
6 5/8"	168.275
6 3/4"	171.450
6 7/8"	174.625
7"	177.800
7 1/8"	180.975
7 1/4"	184.150
7 3/8"	187.325
7 1/2"	190.500
7 5/8"	193.675
7 3/4"	196.850
7 7/8"	199.925
8"	203.100
8 1/8"	206.275
8 1/4"	209.450
8 3/8"	212.625
8 1/2"	215.800
8 5/8"	218.975
8 3/4"	222.150
8 7/8"	225.325
9"	228.500
9 1/8"	231.675
9 1/4"	234.850
9 3/8"	238.025
9 1/2"	241.200
9 5/8"	244.375
9 3/4"	247.550
9 7/8"	250.725
10"	253.900

How to find Inside Circumference of Belts
 Place one end of belt on tab indicated at right. Loop other end of belt around or large belt tab and pull slide out until belt is taut (Do not Stretch). Read circumference size at either arrow. Worm belts should be placed with 3% to 5% smaller size.

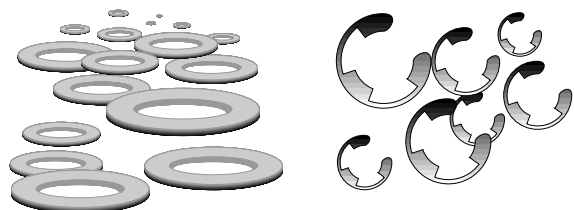
SMALL BELTS BELT SIZE: 4" 3 1/2" 3" 2 1/2" 2"

LARGE BELTS BELT SIZE: 17" 16 1/2" 16" 15 1/2" 15"

Note: Multiply by 25.4 for conversions over 1"

SRW-1R

VCR WASHER KIT



WK-1