



UniMatch® Cogged Raw Edge Deep Wedge 3VX, 5VX Oil & HeatResistant/StaticDissipating

UniMatch Cogged Raw Edge construction further increases the effective power transmission of Deep Wedge V-belts. These cogged deep wedge UniMatch V-belts limit slippage and need no belt set matching when used in multiple belt drives.

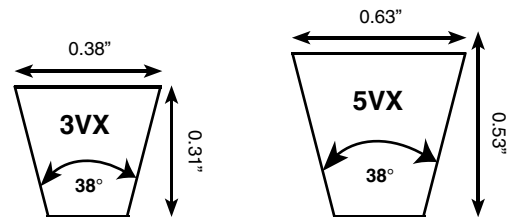
Unimatch Cogged Raw Edge Deep Wedge V-belts are identified by a number followed by two letters indicating belt cross section and cogged construction. The number following is the outside length in inches multiplied by 10 - **Example 3VX250**.



WARNING: This product can expose you to chemicals including carbon black, which is known to the State of California to cause cancer or birth defects or other reproductive harm. For more information visit www.P65WARNINGS.ca.gov

Part Nomenclature **3VX250**

3V	=	0.38" Top Width x 0.31" Thickness
X	=	Raw edge sidewalls and cogged
250	=	Outside length in tenths of an inch = 25.0"



Features & Benefits

High Power Capability	Higher power with a more compact drive
UniMatch Construction	Provides dimensional stability - Assures all belts are within ARPM matching limits
Oil & Heat Resistant	Deliver excellent performance on demanding drives

Construction

Compound	Chloroprene
Cord	Polyester
Cover	Cotton/polyester blend

Technical Info

Applications	HVAC equipment where limited slippage and high power transmission is required. Extraction fans, ventilation fans, general HVAC equipment
Engineering Standards	Conforms to ARPM standard IP-22
Temperature Range	-22°F/+194°F (-30°C/+90°C)
Recommended Pulleys	Use pulleys made to ARPM standards

All items subject to minimum order requirements.

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AVAILABLE SIZES

Additional Lengths may be available. Contact Megadyne for sizes not listed.



3VX		
Belt Number	Outside Length (inch)	Approx. Weight (lbs.)
3VX250	25.0	0.10
3VX265	26.5	0.10
3VX280	28.0	0.10
3VX290	29.0	0.10
3VX300	30.0	0.10
3VX315	31.5	0.10
3VX335	33.5	0.20
3VX355	35.5	0.20
3VX375	37.5	0.20
3VX390	39.0	0.20
3VX400	40.0	0.20
3VX425	42.5	0.20
3VX450	45.0	0.20
3VX475	47.5	0.20
3VX500	50.0	0.20
3VX530	53.0	0.20
3VX560	56.0	0.20
3VX600	60.0	0.30
3VX630	63.0	0.30
3VX670	67.0	0.30
3VX710	71.0	0.30
3VX750	75.0	0.30
3VX800	80.0	0.40
3VX850	85.0	0.40
3VX900	90.0	0.40
3VX950	95.0	0.40
3VX1000	100.0	0.40
3V1060	106.0	0.50
3VX1120	112.0	0.50
3VX1180	118.0	0.60
3VX1250	125.0	0.60
3VX1320	132.0	0.70
3VX1400	140.0	0.70

5VX		
Belt Number	Outside Length (inch)	Approx. Weight (lbs.)
5VX450	45.0	0.55
5VX470	47.0	0.60
5VX500	50.0	0.60
5VX510	51.0	0.65
5VX530	53.0	0.70
5VX540	54.0	0.70
5VX550	55.0	0.70
5VX560	56.0	0.70
5VX570	57.0	0.70
5VX580	58.0	0.70
5VX590	59.0	0.70
5VX600	60.0	0.70
5VX610	61.0	0.80
5VX630	63.0	0.80
5VX650	65.0	0.80
5VX670	67.0	0.80
5VX680	68.0	0.80
5VX690	69.0	0.80
5VX710	71.0	0.80
5VX730	73.0	0.80
5VX740	74.0	0.80
5VX750	75.0	0.80
5VX780	78.0	0.85
5VX800	80.0	0.90
5VX810	81.0	0.90

5VX		
Belt Number	Outside Length (inch)	Approx. Weight (lbs.)
5VX830	83.0	0.90
5VX840	84.0	0.90
5VX850	85.0	0.90
5VX860	86.0	0.90
5VX880	88.0	0.90
5VX900	90.0	1.00
5VX950	95.0	1.10
5VX960	96.0	1.10
5VX1000	100.0	1.20
5VX1030	103.0	1.20
5VX1060	106.0	1.20
5VX1080	108.0	1.30
5VX1120	112.0	1.30
5VX1150	115.0	1.40
5VX1180	118.0	1.40
5VX1230	123.0	1.50
5VX1250	125.0	1.50
5VX1320	132.0	1.60
5VX1400	140.0	1.70
5VX1500	150.0	1.80
5VX1600	160.0	1.90
5VX1700	170.0	2.00
5VX1800	180.0	2.10
5VX1900	190.0	2.30
5VX2000	200.0	2.40



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