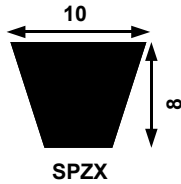


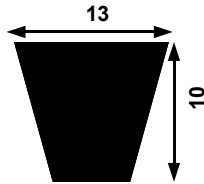
## Carlisle Power Wedge Cog Belts

Carlisle Power Wedge cog belts offer the same advantages as classical cog belts. Wedge cog belts are suitable for high horsepower and / or compact drives. Carlisle Power Wedge cog belts fit standard deep groove vee pulleys. Heat and oil resistant and static dissipating. Available in SPX, SPA, SPB, SPC and SPP as well as 3VX, 5VX and 8VX.



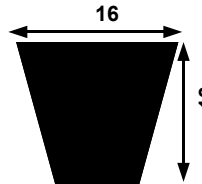
**SPZX**

$$Li = Lw - 38$$



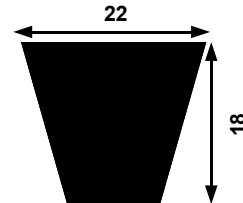
**SPAX**

$$Li = Lw - 45$$



**SPBX**

$$Li = Lw - 60$$



**SPCX**

$$Li = Lw - 83$$

**Li** = Length inside  
**Lw** = Pitch length

SPZX630 3VX250	SPZX1140 3VX450	SPZX1600 3VX630	SPAX1150	SPAX1900	SPBX1900 5VX750	SPBX3150	SPCX3000
SPZX670 3VX265	SPZX1150	SPZX1650	SPAX1180	SPAX2000	SPBX2000	SPBX3170 5VX1250	SPCX3150
SPZX710 3VX280	SPZX1180	SPZX1700 3VX670	SPAX1220	SPAX2060	SPBX2020	SPBX3250	SPCX3350
SPZX750	SPZX1200 3VX475	SPZX1800 3VX710	SPAX1250	SPAX2120	SPBX2120	SPBX3350 5VX1320	SPCX3550
SPZX760 3VX300	SPZX1220	SPZX1850	SPAX1280	SPAX2240	SPBX2150 5VX850	SPBX3550 5VX1400	SPCX3750
SPZX800 3VX315	SPZX1250	SPZX1900 3VX750	SPAX1320	SPAX2360	SPBX2180	SPBX38005 VX1500	SPCX4000
SPZX850 3VX335	SPZX1270 3VX500	SPZX2000	SPAX1360	SPAX2500	SPBX2240	SPBX4060 5VX1600	SPCX4250
SPZX875	SPZX1280	SPZX2030 3VX800	SPAX1400	SPBX1250	SPBX2280 5VX900	SPBX4250	SPCX4500
SPZX900 3VX355	SPZX1320	SPZX2120	SPAX1450	SPBX1260 5VX500	SPBX2360	SPBX4310 5VX1700	SPCX4750
SPZX925	SPZX1340 3VX530	SPZX2160 3VX850	SPAX1500	SPBX1320	SPBX2410 5VX950	SPBX4560 5VX1800	
SPZX940	SPZX1360	SPZX2280 3VX900	SPAX1550	SPBX1340 5VX530	SPBX2500	SPBX4750	
SPZX950 3VX375	SPZX1400	SPZX2410	SPAX1600	SPBX1410 5VX560	SPBX2530 5VX1000	SPBX4820 5VX1900	
SPZX1000	SPZX1420 3VX560	SPZX2540	SPAX1650	SPBX1500	SPBX2650	SPCX2240	
SPZX1010 3VX400	SPZX1450	SPAX1000	SPAX1700	SPBX1525 5VX600	SPBX2680 5VX1060	SPCX2360	
SPZX1030	SPZX1470 SPZX1500	SPAX1060	SPAX1750	SPBX1600 5VX630	SPBX2800	SPCX2500	
SPZX1060	SPZX1520 3VX600	SPAX1090	SPAX1800	SPBX1700 5VX670	SPBX2840 5VX1120	SPCX2650	
SPZX1120	SPZX1560	SPAX1120	SPAX1850	SPBX1800 5VX710	SPBX3000 5VX1180	SPCX2800	

—SP series belts. The numbers following the SP.. letters indicate the belt pitch length in millimetres.

—VX Series belts. The first number indicates the top width of the belt in  $\frac{1}{8}$ <sup>ths</sup> of an inch. The figure following the VX letters gives the belt pitch length in  $\frac{1}{10}$ <sup>ths</sup> of an inch.