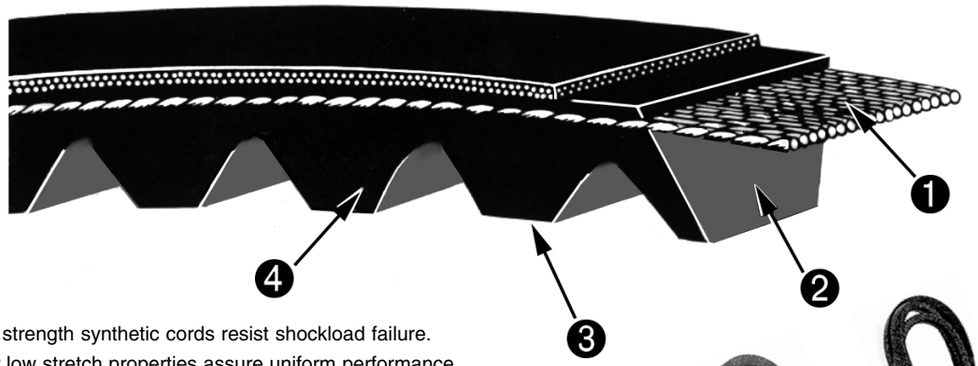
OMC STERNDRIVE/COBRA
Cooling System

BELT SIZE LISTING BY NUMBER

Sierra #	AP #	Effective Length (Inches)	Top Width (Inches)	Sierra #	AP #	Effective Length (Inches)	Top Width (Inches)	Sierra #	AP #	Effective Length (Inches)	Top Width (Inches)
18-15290	1531	29	29/64	18-15405	—	40 1/2	29/64	18-15460	1540	46	29/64
18-15300	—	30	29/64	18-15410	1548	41	29/64	18-15470	1556	47	29/64
18-15325	1555	32 1/2	29/64	18-15415	1661	41 1/2	29/64	18-15480	1542	48	29/64
18-15345	1553	34 1/2	29/64	18-15430	—	43	29/64	18-15495	1557	49 1/2	29/64
18-15370	1549	37	29/64	18-15435	4304	43 1/2	29/64	18-15500	1558	50	29/64
18-15380	—	38	29/64	18-15440	1544	44	29/64	18-15520	1535	52	29/64
18-15390	—	39	29/64	18-15450	—	45	29/64	18-15525	—	52 1/2	29/64
18-15400	1551	40	29/64	18-15455	—	45 1/2	29/64	18-15550	1532	55	29/64



1. High strength synthetic cords resist shockload failure. Their low stretch properties assure uniform performance over the life of the belt.
2. The compression section is a special rubber compound that assures smooth and even transfer of load forces to the cords.
3. Cogs are molded to precise engineering tolerances to improve flexibility and maintain cord support. Cog geometry provides a large area for air circulation to keep the belt cool and prevent damaging heat build up in the cushion section.
4. Rubber edges maintain positive, no-slip contact with pulley grooves for reliable energy transfer.

V-BELT INTERCHANGE

OMC #	Sierra #	AP #	Sierra #	AP #	OMC #
310953	18-15460	1540	18-15380	—	910414
311046	18-15440	1544	18-15400	1551	311606
311606	18-15400	1551	18-15415	1661	910343
908929	18-15455	—	18-15435	4304	912509
909818	18-15500	225	18-15440	1544	311046
909971	18-15460	1540	18-15450	—	914787
910343	18-15415	1661	18-15455	—	908929
910414	18-15380	—	18-15460	1540	310953
912418	18-15500	1558	18-15460	1540	909971
912509	18-15435	4304	18-15500	1558	909818
912714	18-15520	1535	18-15500	1558	912418
914787	18-15450	—	18-15520	1535	912714

HOSE INTERCHANGE

OMC #	Sierra #	AP #	Sierra #	AP #	OMC #
312781	18-71327	—	18-71327	—	312781
910305	18-75100	1518	18-75100	1518	910305
912424	18-75100	1518	18-75100	1518	912424
912793	18-75125	—	18-75100	1518	913488
913488	18-75100	1518	18-75125	—	912793