

AGRICULTURAL BELTS

WRAPPED BELT

RAW EDGE COGGED BELT

SUPERBELT RED

Made of synthetic rubber with superior resistance against heat and climate changes, provides outstanding performance in reverse bending operation as the cover fabric is reinforced with specially laminated fabrics.

SUPERBELT GREEN

Specially structured by powerful aramid cord based on the outstanding performance of the RED belt, it provides the excellent tensile strength and low shrinkages at the shock load. Ideal for driving, harvesting, transmission, cutting, and hydrostatic transmission of combines.

Comparson of Agricultural Belt Performance

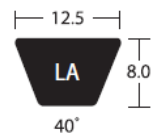
Belt Category	Flexibility	Strength	Elongation Rate	Applications
Classical	Good	Good	Good	Power plough, thresher
RED	Excellent	Good	Good	Binder, combine
GREEN	Excellent	Excellent	Excellent	Planter, combine

Wrapped Belt



- Features
- Highly flexible and thus suitable for conditions requiring high flexibility and a small pulley diameter.
 - Assures uniform performance over the entire belt length for the entire belt life.
 - Resistant to heat, oil and abrasion.

Nominal Dimension

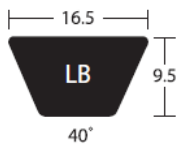


LA Section

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LA29 (inch)	RED	0.085	762
LA32 (inch)	RED	0.087	838
LA33 (inch)	RED	0.09	863
LA36 (inch)	RED	0.098	940
LA37 (inch)	RED	0.101	965
LA38 (inch)	RED	0.111	990
LA40 (inch)	RED	0.117	1041
LA41 (inch)	RED	0.12	1067
LA44 (inch)	RED	0.129	1143
LA53 (inch)	RED	0.155	1371

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LA57 (inch)	RED	0.167	1473
LA59 (inch)	RED	0.173	1524
LA65 (inch)	RED	0.191	1676
LA66 (inch)	RED	0.193	1702
LA67 (inch)	RED	0.196	1727
LA74 (inch)	RED	0.217	1905
LA88 (inch)	RED	0.258	2260
LA89 (inch)	RED	0.261	2286
LA27 (inch)	GREEN	0.079	711
LA29 (inch)	GREEN	0.085	762
LA37 (inch)	GREEN	0.108	965
LA43 (inch)	GREEN	0.126	1117
LA44 (inch)	GREEN	0.129	1143
LA45 (inch)	GREEN	0.132	1168
LA59 (inch)	GREEN	0.173	1524

Nominal Dimension



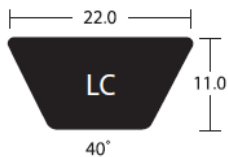
LB Section

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LB23 (inch)	RED	0.1000	614
LB25 (inch)	RED	0.1090	665
LB26 (inch)	RED	0.1130	690
LB28 (inch)	RED	0.1220	741
LB31 (inch)	RED	0.1350	817
LB32 (inch)	RED	0.1390	843
LB33 (inch)	RED	0.1440	868
LB35 (inch)	RED	0.1520	919
LB36 (inch)	RED	0.1570	944
LB37 (inch)	RED	0.1610	970
LB38 (inch)	RED	0.1650	995
LB39 (inch)	RED	0.1700	1020
LB40 (inch)	RED	0.1740	1046
LB41 (inch)	RED	0.1780	1071
LB42 (inch)	RED	0.1830	1097
LB43 (inch)	RED	0.1870	1122
LB44 (inch)	RED	0.1910	1147

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LB45 (inch)	RED	0.1960	1173
LB46 (inch)	RED	0.2000	1198
LB46.5 (inch)	RED	0.2020	1211
LB47 (inch)	RED	0.2040	1224
LB48 (inch)	RED	0.2090	1249
LB49 (inch)	RED	0.2130	1274
LB50 (inch)	RED	0.2170	1300
LB51 (inch)	RED	0.2220	1325
LB52 (inch)	RED	0.2260	1351
LB52.5 (inch)	RED	0.2280	1363
LB53 (inch)	RED	0.2310	1376
LB53.5 (inch)	RED	0.2330	1389
LB54 (inch)	RED	0.2350	1401
LB55 (inch)	RED	0.2390	1427
LB56 (inch)	RED	0.2440	1452
LB57 (inch)	RED	0.2480	1478
LB58 (inch)	RED	0.2520	1503
LB59 (inch)	RED	0.2570	1528
LB60 (inch)	RED	0.2610	1554
LB61 (inch)	RED	0.2650	1579
LB62 (inch)	RED	0.2690	1605
LB68 (inch)	RED	0.2960	1757
LB71 (inch)	RED	0.3090	1833
LB72 (inch)	RED	0.3130	1859
LB77 (inch)	RED	0.3350	1986
LB79 (inch)	RED	0.3430	2036
LB86 (inch)	RED	0.3740	2214
LB98 (inch)	RED	0.4260	2519
LB101 (inch)	RED	0.4390	2595
LB106 (inch)	RED	0.4600	2722
LB110 (inch)	RED	0.4780	2824
LB113 (inch)	RED	0.4910	2900
LB125 (inch)	RED	0.5440	3205
LB126 (inch)	RED	0.5480	3230
LB129 (inch)	RED	0.5610	3306
LB32 (inch)	GREEN	0.1330	843
LB33 (inch)	GREEN	0.1370	868
LB34 (inch)	GREEN	0.1410	893
LB38 (inch)	GREEN	0.1570	995
LB39 (inch)	GREEN	0.1620	1020
LB41 (inch)	GREEN	0.1700	1071

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LB42 (inch)	GREEN	0.1740	1097
LB43 (inch)	GREEN	0.1780	1122
LB44 (inch)	GREEN	0.1820	1147
LB46 (inch)	GREEN	0.1910	1198
LB48 (inch)	GREEN	0.1990	1249
LB49 (inch)	GREEN	0.2030	1274
LB49.5 (inch)	GREEN	0.2050	1287
LB50 (inch)	GREEN	0.2070	1300
LB52 (inch)	GREEN	0.2150	1351
LB53 (inch)	GREEN	0.2200	1376
LB54 (inch)	GREEN	0.2240	1401
LB55 (inch)	GREEN	0.2280	1427
LB56 (inch)	GREEN	0.2320	1452
LB57 (inch)	GREEN	0.2360	1478
LB60 (inch)	GREEN	0.2490	1554
LB61 (inch)	GREEN	0.2530	1579
LB62 (inch)	GREEN	0.2570	1605
LB63 (inch)	GREEN	0.2610	1630
LB65 (inch)	GREEN	0.2690	1681
LB66 (inch)	GREEN	0.2730	1706
LB67 (inch)	GREEN	0.2780	1732
LB68 (inch)	GREEN	0.2820	1757
LB69 (inch)	GREEN	0.2860	1782
LB94 (inch)	GREEN	0.3890	2417
LB96 (inch)	GREEN	0.3980	2468
LB97 (inch)	GREEN	0.4020	2494
LB106 (inch)	GREEN	0.4400	2722
LB108 (inch)	GREEN	0.4480	2773

Nominal Dimension



LC Section

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LC43 (inch)	RED	0.2930	1127
LC44 (inch)	RED	0.3000	1152
LC45 (inch)	RED	0.3070	1178
LC51 (inch)	RED	0.3480	1330
LC52 (inch)	RED	0.3540	1355
LC59 (inch)	RED	0.4020	1533

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LC60 (inch)	RED	0.4090	1559
LC63 (inch)	RED	0.4290	1635
LC65 (inch)	RED	0.4430	1686
LC66 (inch)	RED	0.4500	1711
LC68 (inch)	RED	0.4640	1762
LC69 (inch)	RED	0.4700	1787
LC71 (inch)	RED	0.4840	1838
LC72 (inch)	RED	0.4910	1863
LC74 (inch)	RED	0.5040	1914
LC75 (inch)	RED	0.5110	1940
LC76 (inch)	RED	0.5180	1965
LC78 (inch)	RED	0.5320	2016
LC79 (inch)	RED	0.5380	2041
LC81 (inch)	RED	0.5520	2092
LC83 (inch)	RED	0.5660	2143
LC84 (inch)	RED	0.5730	2168
LC87 (inch)	RED	0.5930	2244
LC94 (inch)	RED	0.6410	2422
LC107 (inch)	RED	0.7300	2752
LC118 (inch)	RED	0.8040	3032
LC124 (inch)	RED	0.8450	3184
LC126 (inch)	RED	0.8590	3235
LC133 (inch)	RED	0.9060	3413
LC135 (inch)	RED	0.9200	3464
LC136 (inch)	RED	0.9270	3489
LC145 (inch)	RED	0.9890	3718
LC151 (inch)	RED	1.0300	3870
LC45 (inch)	GREEN	0.2970	1178
LC53 (inch)	GREEN	0.3500	1381
LC54 (inch)	GREEN	0.3560	1406
LC62 (inch)	GREEN	0.4090	1609
LC65 (inch)	GREEN	0.4290	1686
LC81 (inch)	GREEN	0.5340	2092
LC99 (inch)	GREEN	0.6530	2549
LC104 (inch)	GREEN	0.6860	2676
LC107 (inch)	GREEN	0.7060	2752
LC145 (inch)	GREEN	0.9570	3718
LC155 (inch)	GREEN	1.0230	3972

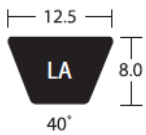
Raw Edge Cogged Belt



Features

- Highly flexible and thus suitable for conditions requiring high flexibility and a small pulley diameter.
- Assures uniform performance over the entire belt length for the entire belt life.
- Resistant to heat, oil and abrasion.

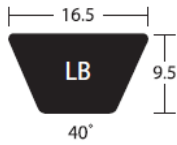
Nominal Dimension



LA Section

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LA26 (inch)	RED	0.0700	686
LA28 (inch)	RED	0.0750	736
LA29 (inch)	RED	0.0780	762
LA30 (inch)	RED	0.0800	787
LA32 (inch)	RED	0.0860	838
LA36 (inch)	RED	0.0960	940
LA38 (inch)	RED	0.1020	990
LA38.5 (inch)	RED	0.1030	1003
LA39 (inch)	RED	0.1040	1016
LA41 (inch)	RED	0.1100	1067
LA41.5 (inch)	RED	0.1110	1079
LA42 (inch)	RED	0.1130	1092
LA43 (inch)	RED	0.1150	1117
LA44 (inch)	RED	0.1180	1143
LA44.5 (inch)	RED	0.1190	1155
LA53 (inch)	RED	0.1420	1371
LA55 (inch)	RED	0.1470	1422
LA62 (inch)	RED	0.1660	1600
LA25 (inch)	Green	0.0670	660
LA26.2 (inch)	Green	0.0710	691
LA27 (inch)	Green	0.0730	711
LA33 (inch)	Green	0.0880	863

Nominal Dimension

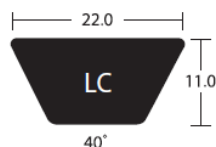


LB Section

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LB27 (inch)	RED	0.1010	716
LB29 (inch)	RED	0.1090	766
LB30 (inch)	RED	0.1130	792
LB31 (inch)	RED	0.1160	817
LB33 (inch)	RED	0.1240	868
LB34 (inch)	RED	0.1280	893
LB35 (inch)	RED	0.1310	919
LB36 (inch)	RED	0.1350	944
LB37 (inch)	RED	0.1390	970
LB38 (inch)	RED	0.1430	995
LB39 (inch)	RED	0.1460	1020
LB40 (inch)	RED	0.1500	1046
LB41 (inch)	RED	0.1540	1071
LB41.5 (inch)	RED	0.1560	1084
LB42 (inch)	RED	0.1580	1097
LB43 (inch)	RED	0.1610	1122
LB44 (inch)	RED	0.1650	1147
LB45 (inch)	RED	0.1690	1173
LB45.5 (inch)	RED	0.1710	1186
LB46 (inch)	RED	0.1730	1198
LB47 (inch)	RED	0.1760	1224
LB48 (inch)	RED	0.1800	1249
LB49 (inch)	RED	0.1840	1274
LB49.5 (inch)	RED	0.1860	1287
LB50 (inch)	RED	0.1880	1300
LB50.5 (inch)	RED	0.1900	1313
LB51 (inch)	RED	0.1910	1325
LB52 (inch)	RED	0.1950	1351
LB54 (inch)	RED	0.2030	1401
LB55 (inch)	RED	0.2060	1427
LB56 (inch)	RED	0.2100	1452
LB57 (inch)	RED	0.2140	1478
LB58 (inch)	RED	0.2180	1503
LB61 (inch)	RED	0.2290	1579
LB62 (inch)	RED	0.2330	1605
LB65 (inch)	RED	0.2440	1681
LB67 (inch)	RED	0.2510	1732

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LB68 (inch)	RED	0.2550	1757
LB69 (inch)	RED	0.2590	1782
LB88 (inch)	RED	0.3300	2265
LB92 (inch)	RED	0.3450	2367
LB94 (inch)	RED	0.3530	2417
LB44.5 (inch)	GREEN	0.1670	1160
LB46.5 (inch)	GREEN	0.1750	1211

Nominal Dimension



LC Section

Belt No.	Grade	Estimated Wt. (kg)	Outside Length (mm)
LC24 (inch)	RED	0.1430	644
LC25.5 (inch)	RED	0.1520	682
LC35 (inch)	RED	0.2090	924
LC36 (inch)	RED	0.2150	949
LC38 (inch)	RED	0.2270	1000
LC38.5 (inch)	RED	0.2300	1012
LC39 (inch)	RED	0.2330	1025
LC41.5 (inch)	RED	0.2480	1089
LC42 (inch)	RED	0.2510	1101
LC43 (inch)	RED	0.2560	1127
LC45.5 (inch)	RED	0.2710	1190
LC48 (inch)	RED	0.2860	1254
LC48.5 (inch)	RED	0.2890	1266
LC52 (inch)	RED	0.3100	1355
LC54 (inch)	RED	0.3220	1406
LC55 (inch)	RED	0.3280	1432
LC56 (inch)	RED	0.3340	1457
LC57 (inch)	RED	0.3400	1482
LC58 (inch)	RED	0.3460	1508
LC58.5 (inch)	RED	0.3490	1520
LC59 (inch)	RED	0.3520	1533
LC60 (inch)	RED	0.3580	1559
LC62 (inch)	RED	0.3700	1609
LC69 (inch)	RED	0.4120	1787
LC79 (inch)	RED	0.4710	2041
LC37 (inch)	GREEN	0.2210	974
LC49.5 (inch)	GREEN	0.2950	1292