


| SECTION A<br>(13 mm x 8 mm)   | SECTION B<br>(17 mm x 11 mm)  | SECTION C<br>(22 mm x 14 mm)   | SECTION D<br>(32 mm x 19 mm)  |
|---|---|--|---|
|  |  |  |  |
| Size  | Size  | Size   | Size  |
| A 15  | B 18  | C 31   | D 58  |
| A 18  | B 20  | C 34   | D 60  |
| A 19  | B 21  | C 36   | D 75  |
| A 20  | B 22  | C 37   | D 80  |
| A 21  | B 23  | C 38   | D 84  |
| A 22  | B 24  | C 39   | D 90  |
| A 23  | B 25  | C 40   | D 95  |
| A 24  | B 26  | C 41   | D 100   |
| A 25  | B 27  | C 42   | D 105   |
| A 26  | B 28  | C 43   | D 112   |
| A 27  | B 29  | C 44   | D 114   |
| A 28  | B 30  | C 45   | D 115   |
| A 29  | B 31  | C 46   | D 116   |
| A 30  | B 32  | C 47   | D 118   |
| A 31  | B 33  | C 48   | D 120   |
| A 32  | B 34  | C 49   | D 122   |
| A 33  | B 35  | C 50   | D 124   |
| A 34  | B 36  | C 51   | D 126   |
| A 35  | B 37  | C 52   | D 128   |
| A 36  | B 38  | C 53   | D 130   |
| A 37  | B 39  | C 54   | D 132   |
| A 38  | B 40  | C 55   | D 134   |
| A 39  | B 41  | C 56   | D 136   |
| A 40  | B 42  | C 57   | D 144   |
| A 41  | B 43  | C 58   | D 146   |
| A 42  | B 44  | C 59   | D 158   |
| A 43  | B 45  | C 60   | D 162   |
| A 44  | B 46  | C 61   | D 165   |
| A 45  | B 47  | C 62   | D 168   |
| A 46  | B 48  | C 63   | D 173   |
| A 47  | B 49  | C 64   | D 180   |
| A 48  | B 50  | C 65   | D 185   |
| A 49  | B 51  | C 66   | D 195   |
| A 50  | B 52  | C 67   | D 204   |

|      |      |       |       |
|------|------|-------|-------|
| A 51 | B 53 | C 68  | D 210 |
| A 52 | B 54 | C 69  | D 225 |
| A 53 | B 55 | C 70  | D 238 |
| A 54 | B 56 | C 71  | D 250 |
| A 55 | B 57 | C 72  | D 268 |
| A 56 | B 58 | C 73  | D 298 |
| A 57 | B 59 | C 74  | D 314 |
| A 58 | B 60 | C 75  | D 328 |
| A 59 | B 61 | C 76  | D 358 |
| A 60 | B 62 | C 77  | D 390 |
| A 61 | B 63 | C 78  | D 408 |
| A 62 | B 64 | C 79  | D 418 |
| A 63 | B 65 | C 80  | D 450 |
| A 64 | B 66 | C 81  | D 478 |
| A 65 | B 67 | C 82  | D 538 |
| A 66 | B 68 | C 83  | D 598 |
| A 67 | B 69 | C 84  | D 658 |
| A 68 | B 70 | C 85  | D 698 |
| A 69 | B 71 | C 86  | D 800 |
| A 70 | B 72 | C 87  |       |
| A 71 | B 73 | C 88  |       |
| A 72 | B 74 | C 89  |       |
| A 73 | B 75 | C 90  |       |
| A 74 | B 76 | C 91  |       |
| A 75 | B 77 | C 92  |       |
| A 76 | B 78 | C 93  |       |
| A 77 | B 79 | C 94  |       |
| A 78 | B 80 | C 95  |       |
| A 79 | B 81 | C 96  |       |
| A 80 | B 82 | C 97  |       |
| A 81 | B 83 | C 98  |       |
| A 82 | B 84 | C 100 |       |
| A 83 | B 85 | C 102 |       |
| A 84 | B 86 | C 104 |       |
| A 85 | B 87 | C 105 |       |
| A 86 | B 88 | C 108 |       |
| A 87 | B 89 | C 109 |       |
| A 88 | B 90 | C 110 |       |
| A 89 | B 91 | C 112 |       |
| A 90 | B 92 | C 115 |       |
| A 91 | B 93 | C 116 |       |

|       |       |       |  |
|-------|-------|-------|--|
| A 92  | B 94  | C 118 |  |
| A 93  | B 95  | C 120 |  |
| A 94  | B 96  | C 122 |  |
| A 95  | B 97  | C 124 |  |
| A 96  | B 98  | C 126 |  |
| A 97  | B 100 | C 128 |  |
| A 98  | B 102 | C 130 |  |
| A 100 | B 103 | C 132 |  |
| A 105 | B 104 | C 134 |  |
| A 108 | B 105 | C 136 |  |
| A 110 | B 108 | C 138 |  |
| A 112 | B 110 | C 140 |  |
| A 115 | B 112 | C 144 |  |
| A 116 | B 115 | C 146 |  |
| A 118 | B 116 | C 148 |  |
| A 120 | B 117 | C 150 |  |
| A 124 | B 118 | C 152 |  |
| A 128 | B 120 | C 154 |  |
| A 130 | B 122 | C 156 |  |
| A 136 | B 124 | C 158 |  |
| A 140 | B 128 | C 162 |  |
| A 144 | B 130 | C 165 |  |
| A 162 | B 132 | C 168 |  |
|       | B 134 | C 170 |  |
|       | B 136 | C 173 |  |
|       | B 140 | C 180 |  |
|       | B 142 | C 185 |  |
|       | B 144 | C 190 |  |
|       | B 146 | C 195 |  |
|       | B 148 | C 204 |  |
|       | B 150 | C 210 |  |
|       | B 152 | C 215 |  |
|       | B 156 | C 220 |  |
|       | B 158 | C 225 |  |
|       | B 162 | C 230 |  |
|       | B 168 | C 238 |  |
|       | B 173 | C 250 |  |
|       | B 180 | C 260 |  |
|       | B 190 | C 268 |  |
|       | B 195 | C 280 |  |
|       | B 210 | C 290 |  |

|   |                                      |  |   |
|---|--------------------------------------|--|---|
|   | B 238                                | C 300  |   |
|   | B 275                                | C 310  |   |
|   | B 294                                | C 320  |   |
|   | B 310                                | C 328  |   |
|   | B 350                                | C 340  |   |
|   |                                      | C 350  |   |
|   |                                      | C 358  |   |
|   |                                      | C 370  |   |
|   |                                      | C 380  |   |
|   |                                      | C 398  |   |
|   |                                      | C 418  |   |
|   |                                      | C 478  |   |
|   |                                      | C 538  |   |
|   |                                      | C 598  |   |
|   |                                      | C 658  |   |
|   |                                      | C 800  |   |
| <b>SECTION E</b><br>(38 mm x 23 mm)<br> | <b>SECTION BB</b><br>(38 mm x 23 mm) | <b>FHP V Belt</b><br>Fractional Horse<br>Power<br>(9 mm x 5 mm) 2000<br>series | <b>3 V SECTION</b><br>(9.7 mm x 8 mm)<br> |
| <b>Size</b>   | <b>Size</b>                          | <b>Size</b>  | <b>Size</b>   |
| E 180   | BB 70                                | 2170   | 3V 250  |
| E 195   | BB 72                                | 2180   | 3V 270  |
| E 210   | BB 75                                | 2190   | 3V 280  |
| E 220   | BB 76                                | 2200   | 3V 300  |
| E 238   | BB 78                                | 2210   | 3V 315  |
| E 268   | BB 80                                | 2220   | 3V 320  |
| E 298   | BB 81                                | 2230   | 3V 330  |
| E 328   | BB 82                                | 2240   | 3V 350  |
| E 358   | BB 83                                | 2250   | 3V 360  |
| E 374   | BB 84                                | 2260   | 3V 370  |
| E 394   | BB 85                                | 2270   | 3V 380  |
| E 418   | BB 86                                | 2275   | 3V 400  |
| E 450   | BB 88                                | 2280   | 3V 420  |
| E 478   | BB 90                                | 2290   | 3V 450  |
| E 538   | BB 92                                | 2300   | 3V 470  |
| E 598   | BB 94                                | 2310   | 3V 480  |
| E 640   | BB 95                                | 2320   | 3V 520  |
| E 658   | BB 96                                | 2330   | 3V 550  |

|   |  |  |   |
|---|--|--|---|
| E 698   | BB 98  | 2340   | 3V 560  |
| E 800   | BB 100                                       | 2350   | 3V 630  |
|   | BB 102                                       | 2360   | 3V 650  |
|   | BB 104                                       | 2370   | 3V 710  |
|   | BB 105                                       | 2375   | 3V 750  |
|   | BB 108                                       | 2380   | 3V 800  |
|   | BB 115                                       | 2390   | 3V 850  |
|   | BB 118                                       | 2395   | 3V 900  |
|   | BB 120                                       | 2400   | 3V 1000   |
|   | BB 136                                       | 2410   | 3V 1600   |
|   | BB 144                                       | 2420   |   |
|   | BB 150                                       | 2430   |   |
|   |  | 2440   |   |
|   |  | 2450   |   |
|   |  | 2460   |   |
|   |  | 2475   |   |
|   |  | 2480   |   |
|   |  | 2490   |   |
|   |  | 2500   |   |
|   |  | 2510   |   |
|   |  | 2520   |   |
|   |  | 2530   |   |
|   |  | 2540   |   |
| <b>5 V SECTION</b><br><b>(16 mm x 13.5 mm)</b>                                      | <b>8 V SECTION</b><br><b>(25 mm x 23 mm)</b> | <b>9.5 SECTION</b><br><b>(9.5 mm x 8 mm)</b> | <b>12.5 SECTION</b><br><b>(12.5 mm x 10 mm)</b> |
|  |  |  |   |
| <b>Size</b>   | <b>Size</b>                                  | <b>Size</b>                                  | <b>Size</b>                                     |
| 5V 950  | 8V 1120                                      | 9.5 x 610                                    | 12.5 x 725                                      |
| 5V 1000   | 8V 1180                                      | 9.5 x 650                                    | 12.5 x 750                                      |
| 5V 1120   | 8V 1250                                      | 9.5 x 675                                    | 12.5 x 775                                      |
| 5V 1180   | 8V 1400                                      | 9.5 x 700                                    | 12.5 x 900                                      |
| 5V 1250   | 8V 1500                                      | 9.5 x 725                                    | 12.5 x 925                                      |
| 5V 1320   | 8V 1600                                      | 9.5 x 750                                    | 12.5 x 950                                      |
| 5V 1400   | 8V 1700                                      | 9.5 x 780                                    | 12.5 x 1000                                     |
| 5V 1500   | 8V 1800                                      | 9.5 x 800                                    | 12.5 x 1050                                     |
| 5V 1600   | 8V 1900                                      | 9.5 x 850                                    | 12.5 x 1200                                     |
| 5V 1700   | 8V 2000                                      | 9.5 x 875                                    | 12.5 x 1300                                     |
| 5V 1800   | 8V 2120                                      | 9.5 x 900                                    | 12.5 x 1500                                     |

|  |   |  |   |
|--|---|--|---|
| 5V 1900  | 8V 2240   | 9.5 x 950  | 12.5 x 1625   |
| 5V 2000  | 8V 2360   | 9.5 x 975  | 12.5 x 1800   |
| 5V 2100  | 8V 2500   | 9.5 x 1000   | 12.5 x 2000   |
| 5V 2500  | 8V 2650   | 9.5 x 1050   | 12.5 x 3000   |
|  | 8V 2800   | 9.5 x 1100   | 12.5 x 4000   |
|  | 8V 3000   | 9.5 x 1150   |   |
|  | 8V 3150   | 9.5 x 1200   |   |
|  | 8V 3350   | 9.5 x 2000   |   |
|  | 8V 3750   | 9.5 x 3000   |   |
|  | 8V 4000   | 9.5 x 4000   |   |
|  | 8V 4250   |  |   |
|  | 8V 4500   |  |   |
|  | 8V 4750   |  |   |
|  | 8V 5000   |  |   |
|  | 8V 5600   |  |   |
|  | 8V 6000   |  |   |
|  | 8V 7400   |  |   |
| <b>SPZ SECTION</b><br><b>10 mm x 8 mm</b><br> | <b>SPA SECTION</b><br><b>13 mm x 10.5 mm</b><br> | <b>SPB SECTION</b><br><b>17 mm x 13.5 mm</b><br> | <b>SPZ SECTION</b><br><b>22 mm x 18 mm</b><br> |
| <b>Size</b>  | SPA 800   | SPB 1900   | <b>Size</b>   |
| SPZ 0630   | SPA 825   | SPB 2000   | SPC 2000  |
| SPZ 0670   | SPA 850   | SPB 2020   | SPC 2120  |
| SPZ 0710   | SPA 875   | SPB 2120   | SPC 2240  |
| SPZ 0750   | SPA 900   | SPB 2150   | SPC 2360  |
| SPZ 0760   | SPA 950   | SPB 2240   | SPC 2500  |
| SPZ 0800   | SPA 1000  | SPB 2280   | SPC 2650  |
| SPZ 0825   | SPA 1030  | SPB 2360   | SPC 2800  |
| SPZ 0840   | SPA 1060  | SPB 2410   | SPC 3000  |
| SPZ 0900   | SPA 1090  | SPB 2500   | SPC 3150  |
| SPZ 0940   | SPA 1120  | SPB 2530   | SPC 3350  |
| SPZ 0950   | SPA 1150  | SPB 2650   | SPC 3750  |
| SPZ 1010   | SPA 1180  | SPB 2680   | SPC 4000  |
| SPZ 1075   | SPA 1225  | SPB 2800   | SPC 4250  |
| SPZ 1140   | SPA 1250  | SPB 2840   | SPC 4500  |
| SPZ 1180   | SPA 1280  | SPB 3000   | SPC 4750  |
| SPZ 1250   | SPA 1400  | SPB 3150   | SPC 5000  |
| SPZ 1320   | SPA 1500  | SPB 3170   | SPC 5300  |

|          |          |           |           |
|----------|----------|-----------|-----------|
| SPZ 1340 | SPA 1550 | SPB 3350  | SPC 5480  |
| SPZ 1348 | SPA 1650 | SPB 3550  | SPC 5600  |
| SPZ 1358 |          | SPB 3750  | SPC 6000  |
| SPZ 1400 |          | SPB 3800  | SPC 6300  |
| SPZ 1420 |          | SPB 4000  | SPC 6700  |
| SPZ 1470 |          | SPB 4060  | SPC 7100  |
| SPZ 1600 |          | SPB 4250  | SPC 7500  |
| SPZ 1650 |          | SPB 4310  | SPC 8000  |
| SPZ 1700 |          | SPB 4500  | SPC 8500  |
| SPZ 1800 |          | SPB 4560  | SPC 9000  |
| SPZ 1850 |          | SPB 4750  | SPC 10000 |
| SPZ 1900 |          | SPB 4820  | SPC 10600 |
| SPZ 2000 |          | SPB 5000  | SPC 11200 |
| SPZ 2030 |          | SPB 5070  | SPC 11800 |
| SPZ 2120 |          | SPB 5300  | SPC 12500 |
| SPZ 2160 |          | SPB 5380  | SPC 15000 |
| SPZ 2240 |          | SPB 5600  | SPC 18000 |
| SPZ 2280 |          | SPB 5680  |           |
| SPZ 2360 |          | SPB 6000  |           |
| SPZ 2410 |          | SPB 6300  |           |
| SPZ 2500 |          | SPB 6340  |           |
| SPZ 2540 |          | SPB 6700  |           |
| SPZ 2650 |          | SPB 7100  |           |
| SPZ 2690 |          | SPB 7500  |           |
| SPZ 2800 |          | SPB 8000  |           |
| SPZ 2840 |          | SPB 9000  |           |
| SPZ 3000 |          | SPB 11200 |           |
| SPZ 3150 |          | SPB 12500 |           |
| SPZ 3170 |          | SPB 17500 |           |
| SPZ 3350 |          |           |           |
| SPZ 3550 |          |           |           |
| SPZ 3750 |          |           |           |
| SPZ 4000 |          |           |           |
| SPZ 4250 |          |           |           |

### HARVESTER COMBINE BELTS

| Belt Size      | Application                            |
|----------------|--|
| 50 x 22 x 1825 | CLASS COMBINE                          |
| 50 x 22 x 2020 | Guide Drum – JOHN DEER ‘630’; & ‘330’  |
| 50 x 22 x 2150 | Guide Drum – CLASS EPSI ‘515’, SWARAJ  |
| 50 x 22 x 2170 | Guide Drum – G.D.R., JOHN DEERE ‘630’; |
| 50 x 22 x 2350 | Guide Drum – RUSSIAN COMBINE           |

|                      |   |
|----------------------|---|
| 50 X 22 x 2850       | Transmission Belt – G.D.R.  |
| 50 x 22 x 2920       | Transmission Belt – SWARAJ  |
| 50 x 22 x 2950       | Transmission Belt – SWARAJ NM   |
| 50 x 22 x 3000       | Transmission Belt – SWARAJ  |
| 50 x 22 x 3100       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3125       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3135       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3150       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3175       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3200       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3250       | Transmission Belt – JOHN DEERE '630';                                 |
| 50 x 22 x 3250       | Transmission Belt – CK-4 RUSSIAN COMBINE                              |
| 50 x 22 x 3570       | Transmission Belt – CK-5 RUSSIAN COMBINE                              |
| 50 x 22 x 4000       | Transmission Belt – JOHN DEERE '630';                                 |
| 13 x 40 x 900        | Reel Belt – CLASS EPSI '515'  |
| 13 x 25 x 1100/1118  | Blower Belt VISHAL COMBINE  |
| 14 x 36 x 1140       | Blower Belt – G.D.R. & SWARAJ   |
| 75 x 3200/3250       | Flat Belt – JOHN DEERE '630';   |
| 75 x 3300/3325/3350  | Flat Belt – JOHN DEERE '630';   |
| 100 x 3200/3250      | Flat Belt – JOHN DEERE '630';   |
| 100 x 3300/3325/3350 | Flat Belt – JOHN DEERE '630';   |
| 100 x 3400/3425/3450 | Flat Belt – KARTAR COMBINE OM   |
| 114 x 3200/3250      | Flat Belt – JOHN DEERE '630';   |
| 114 x 3300/3325      | Flat Belt – JOHN DEERE '630';   |
| 114 x 3350           | Flat Belt – AS 930 SHAKTIMAN-NIRMAL 5147                              |
| 114 x 3400/3425      | Flat Belt – JOHN DEERE '630'; MALKIT HIRA                             |
| 114 x 3450/3475      | Flat Belt – SURENDRA 930, GURDAYAL 651,<br>MALKIT COMBINE             |
| 114 x 3500/3525      | Flat Belt – JOHN DEERE '630'; PREET COMBINE                           |
| 114 x 3550           | Flat Belt – JASBIR 9200, PREET COMBINE,<br>SURINDERA 930, ONWARD 2010 |
| 114 x 3600/3650      | Flat Belt – JOHN DEERE '630';   |
| 120 x 3825           | Flat Belt – KARTAR COMBINE  |
| 125 x 3200/3250      | Flat Belt – JOHN DEERE '630';   |
| 125 x 3300/3325/3350 | Flat Belt – JOHN DEERE '630'; BHARAT-930; FT<br>'630'                 |
| 125 x 3400/3425      | Flat Belt – RAMGHARIA COMBINE   |
| 125 x 3450           | Flat Belt – KULDEEP 932, J.S. PAL 932, SATNAM<br>952                  |
| 125 x 3500/3550      | Flat Belt – PREET COMBINE   |



|  |   |
|--|---|
| 125 x 3600/3650  | Flat Belt – KARTAR COMBINE                        |
| 125 x 3825   | Flat Belt – KARTAR COMBINE                        |
| 130 x 3825   | Flat Belt – KARTAR COMBINE                        |
| 138 x 3825   | Flat Belt – KARTAR, SWARAJ                        |
| 138 x 3830   | Flat Belt – VISHAL OM, PRINCE 930                 |
| 138 x 3850   | Flat Belt – JOHN DEERE '630';                     |
| 138 x 3895   | Flat Belt – VISHAL/SWARAJ                         |
| 138 x 3925   | Flat Belt – G.D.R. ; SWARAJ OM, HARVINDERA<br>986 |
| 138 x 3930   | Flat Belt – SWARAJ NM                             |
| 138 x 3950   | Flat Belt – SWARAJ                                |
| 500 x 5000   | Flat Belt – MUD LOADER                            |
| 500 x 5000   | Flat Belt – MUD LOADER                            |
| 2 HB - 1950  | 2 Grooves – CLASS EPSI '515'                      |
| 2 HB - 3110  | 2 Grooves – CLASS EPSI '515'                      |
| 3 HB - 2450  | 3V Grooves – CLASS EPSI '515'                     |
| 3 HB - 3300  | 3V Grooves – CLASS NEW MODEL                      |
| 3 HB - 3350  | 3V Grooves – BHODAY COMBINE                       |
| 3 HB - 3350  | 4V Grooves – CLASS NEW MODEL                      |
| 3 HB - 3400  | 4V Grooves – CLASS NEW MODEL                      |
| <b>Section 'A' – 20 pcs   'B' – 20 pcs   'C' – 20 pcs   'D' – 10 pcs   SPA – 10 pcs   SPB – 10 pcs   SPC – 10 pcs   SPZ – 10 pcs   5V – 10 pcs   8V – 10 pcs   'BB' – 15 pcs</b> |   |
| <b>NOTE: In between unlisted sizes can also be supplied on special request, provided minimum quantity prescribed by the company is order for.</b>                                |   |