



## TLS 2200®/TLS PC Link™ Label Index By Size (Continued)

| Diagram       | Catalog Number    | Labels Per Roll | Material          | Color  | B-Number | Label Width<br>Inch (mm) A | Label Height<br>Inch (mm) B | Write-On Height<br>Inch (mm) C | Wire<br>Gauge |
|---------------|-------------------|-----------------|-------------------|--------|----------|----------------------------|-----------------------------|--------------------------------|---------------|
| <b>0.785"</b> |                   |                 |                   |        |          |                            |                             |                                |               |
| Fig. 3        | PTL-59-412        | Continuous      | Polypropylene     | White  | B-412    | 0.785 (19.9)               | 50 ft. (15.2 m)             | —                              | —             |
| <b>0.900"</b> |                   |                 |                   |        |          |                            |                             |                                |               |
| Fig. 4        | PTL-13-423        | 750             | Polyester         | White  | B-423    | 0.900 (22.9)               | 0.250 (6.4)                 | —                              | —             |
| Fig. 4        | PTL-13-426        | 750             | Polyimide         | Amber  | B-426    | 0.900 (22.9)               | 0.250 (6.4)                 | —                              | —             |
| Fig. 4        | PTL-13-457        | 750             | Polyimide         | White  | B-457    | 0.900 (22.9)               | 0.250 (6.4)                 | —                              | —             |
| Fig. 4        | PTL-13-478        | 750             | Polyimide         | White  | B-478    | 0.900 (22.9)               | 0.250 (6.4)                 | —                              | —             |
| Fig. 4        | PTL-13-479        | 750             | Polyimide         | White  | B-479    | 0.900 (22.9)               | 0.250 (6.4)                 | —                              | —             |
| Fig. 4        | PTL-84-499        | 500             | Nylon             | White  | B-499    | 0.900 (22.9)               | 0.500 (12.7)                | —                              | —             |
| Fig. 15       | PTL-117-499       | 500             | Nylon             | White  | B-499    | 0.900 (22.9)               | 0.500 (12.7)                | 0.500 (12.7) dia               | —             |
| Fig. 4        | PTL-97-488        | 250             | Polyester         | White  | B-488    | 0.900 (22.9)               | 0.900 (22.9)                | —                              | —             |
| Fig. 12       | PTL-97-481        | 250             | Polyester         | White  | B-481    | 0.900 (22.9)               | 0.900 (22.9)                | —                              | —             |
| <b>0.950"</b> |                   |                 |                   |        |          |                            |                             |                                |               |
| Fig. 11       | PTS-0.95-350-321  | 500             | Polyolefin        | White  | B-321    | 0.950 (24.1)               | 0.350 (8.9)                 | —                              | 16 to 10      |
| Fig. 11       | PTS-0.95-500-321  | 500             | Polyolefin        | White  | B-321    | 0.950 (24.1)               | 0.500 (12.7)                | —                              | 10 to 8       |
| Fig. 11       | PTS-0.95-750-321  | 250             | Polyolefin        | White  | B-321    | 0.950 (24.1)               | 0.750 (19.1)                | —                              | 4 to 2        |
| Fig. 11       | PTS-0.95-1000-321 | 250             | Polyolefin        | White  | B-321    | 0.950 (24.1)               | 1.000 (25.4)                | —                              | 1 to 00       |
| <b>1.000"</b> |                   |                 |                   |        |          |                            |                             |                                |               |
| Fig. 4        | PTL-14-423        | 750             | Polyester         | White  | B-423    | 1.000 (25.4)               | 0.187 (4.8)                 | —                              | —             |
| Fig. 4        | PTL-14-457        | 750             | Polyimide         | White  | B-457    | 1.000 (25.4)               | 0.187 (4.8)                 | —                              | —             |
| Fig. 4        | PTL-14-477        | 750             | Polyimide         | White  | B-477    | 1.000 (25.4)               | 0.187 (4.8)                 | —                              | —             |
| Fig. 4        | PTL-14-478        | 750             | Polyimide         | White  | B-478    | 1.000 (25.4)               | 0.187 (4.8)                 | —                              | —             |
| Fig. 4        | PTL-14-479        | 750             | Polyimide         | White  | B-479    | 1.000 (25.4)               | 0.187 (4.8)                 | —                              | —             |
| Fig. 12       | PTL-15-498        | 750             | Vinyl             | White  | B-498    | 1.000 (25.4)               | 0.275 (7.0)                 | —                              | 22 to 16      |
| Fig. 4        | PTL-15-423        | 750             | Polyester         | White  | B-423    | 1.000 (25.4)               | 0.275 (7.0)                 | —                              | —             |
| Fig. 4        | PTL-15-428        | 750             | Polyester         | Silver | B-428    | 1.000 (25.4)               | 0.275 (7.0)                 | —                              | —             |
| Fig. 4        | PTL-15-437        | 750             | Polyvinylfluoride | White  | B-437    | 1.000 (25.4)               | 0.275 (7.0)                 | —                              | —             |
| Fig. 4        | PTL-16-435        | 500             | Polyester         | Silver | B-435    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-483        | 500             | Polyester         | White  | B-483    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-486        | 500             | Polyester         | Silver | B-486    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-489        | 500             | Polyester         | White  | B-489    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-473        | 500             | Polyester         | White  | B-473    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-422        | 500             | Polyester         | White  | B-422    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-423        | 500             | Polyester         | White  | B-423    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | BP TL-16-423      | 5000            | Polyester         | White  | B-423    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-430        | 500             | Polyester         | Clear  | B-430    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-457        | 500             | Polyimide         | White  | B-457    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |
| Fig. 4        | PTL-16-478        | 500             | Polyimide         | White  | B-478    | 1.000 (25.4)               | 0.375 (9.5)                 | —                              | —             |

