

# Hardware Fittings — Forged Steel

A  
19

## Chain Links

### FORGED STEEL

#### LK



Type LK8



Type LK8T

Links are used to maintain proper tower clearance and connect associated hardware within an insulator string.

Material: *Body – galvanized steel*

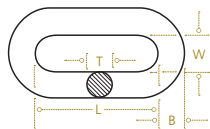


Figure 1

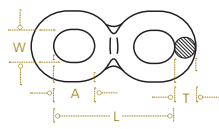


Figure 2

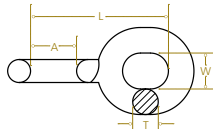


Figure 3

### Product Data

| Catalog Number | Figure Number | Ultimate Strength<br>lb (kN) | Dimensions Inches mm) |              |                 |               |                 | Approx Wt Each<br>lb (kg) |
|----------------|---------------|------------------------------|-----------------------|--------------|-----------------|---------------|-----------------|---------------------------|
|                |               |                              | L                     | A            | B               | W             | T               |                           |
| LK30           | 1             | 30,000<br>(133)              | 2¼<br>(57.2)          | —            | ½<br>(12.7)     | 1<br>(25.4)   | ½<br>(12.7)     | .44<br>(.20)              |
| LK60           | 1             | 60,000<br>(267)              | 3½<br>(88.9)          | —            | ¾<br>(19.1)     | 1<br>(25.4)   | ¾<br>(19.1)     | 1.5<br>(.68)              |
| LK80           | 1             | 80,000<br>(356)              | 4<br>(101.6)          | —            | 7⁄8<br>(22.2)   | 1¼<br>(31.8)  | 7⁄8<br>(22.2)   | 2.15<br>(.96)             |
| LK120CVN       | 1             | 120,000<br>(533)             | 4<br>(102)            | —            | 1<br>(25.4)     | 1¼<br>(31.8)  | 1<br>(25.4)     | 3.1<br>(1.41)             |
| LK150          | 1             | 150,000<br>(667)             | 5½<br>(139.7)         | —            | 1¾<br>(34.9)    | 1¾<br>(44.5)  | 1¾<br>(34.9)    | 6.90<br>(3.13)            |
| LK830          | 2             | 30,000<br>(133)              | 3¾<br>(85.7)          | 1½<br>(28.6) | —               | 7⁄8<br>(22.2) | 9⁄16<br>(14.3)  | .75<br>(.34)              |
| LK830T         | 3             | 30,000<br>(133)              | 3¾<br>(85.7)          | 1½<br>(28.6) | —               | 7⁄8<br>(22.2) | 9⁄16<br>(14.3)  | .75<br>(.34)              |
| 792722000      | 1             | 45,000<br>(200)              | 3¼<br>(82.6)          | —            | 11⁄16<br>(17.5) | 1<br>(25.4)   | 11⁄16<br>(17.5) | .95<br>(.43)              |