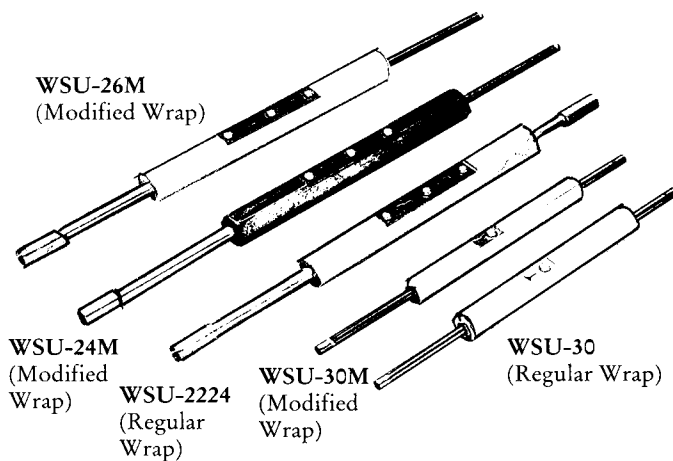




Each WSU tool wraps, unwraps and even strips the appropriate wire diameter with a unique built-in stripper blade. Ideal for bench use or tool kit in all service and repair applications. In addition to versatility, convenience, and reliability, the WSU Series offers exceptional value.

The **WSU-2224** is designed for use with 22-24 AWG (0.65-0.50mm) wire on .030" x .060" (0.76 x 1.52mm) and .045" (1.14mm) square posts.

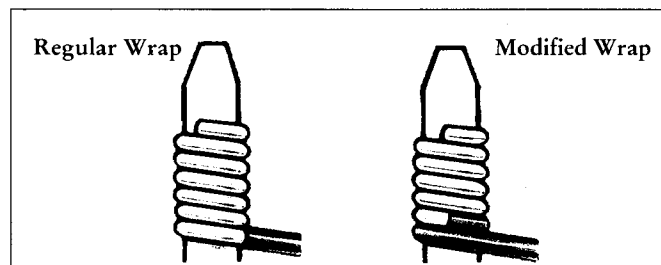
The **WSU-24M** is designed to make a "modified" wrap with 24 AWG (0.50mm) wire on same size posts as WSU-2224.

The **WSU-26M** is designed to make a modified wrap with 26 AWG (0.40mm) wire on same size posts as WSU-2224 and WSU-24M.

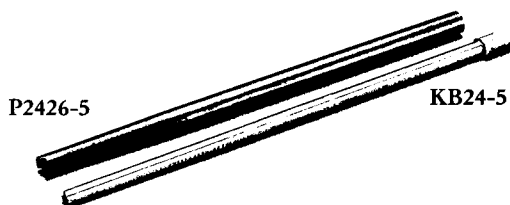
The **WSU-30** and **WSU-30M** for regular and modified wrapping respectively, are designed for use with 30 AWG (0.25mm) wire on standard .025" (0.63mm) square posts.

Patented

| Part No. | Wire Size<br>AWG | mm        | Terminal Hole<br>Diameter<br>In. | mm   | Terminal<br>Hole Depth<br>In. | mm   | Outside<br>Diameter<br>In. | mm   |
|----------|------------------|-----------|----------------------------------|------|-------------------------------|------|----------------------------|------|
| WSU-2224 | 22-24            | 0.65-0.50 | .075                             | 1.90 | 1.50                          | 38.1 | .213                       | 5.4  |
| WSU-24M  | 24               | 0.50      | .075                             | 1.90 | 1.50                          | 38.1 | .213                       | 5.4  |
| WSU-26M  | 26               | 0.40      | .075                             | 1.90 | 1.50                          | 38.1 | .213                       | 5.4  |
| WSU-30   | 30               | 0.25      | .036                             | 0.91 | 1.50                          | 38.1 | .125                       | 3.18 |
| WSU-30M  | 30               | 0.25      | .036                             | 0.91 | 1.50                          | 38.1 | .125                       | 3.18 |



## 2" (5CM) LONGER THAN STANDARD BITS AND SLEEVES



These bits and sleeves are designed for wire wrapping in areas requiring deep penetration. Their 5" (127mm) length ensures "TRUE" connections in hard-to-get-at locations.

| Bit<br>Part No. | Sleeve<br>Part No. | Wire Size<br>AWG | mm   | Regular | Modified | Maximum<br>Insulation<br>Diameter<br>In. | mm | Minimum<br>Terminal<br>Diagonal<br>In. | mm   | Maximum<br>Terminal<br>Diagonal<br>In. | mm   | Terminal<br>Hole<br>Depth<br>In. | mm    | Effective<br>Radius<br>In. | mm   | Terminal<br>Hole<br>Diameter<br>In. | mm   |
|-----------------|--------------------|------------------|------|---------|----------|------------------------------------------|----|----------------------------------------|------|----------------------------------------|------|----------------------------------|-------|----------------------------|------|-------------------------------------|------|
| KB24-5          | P2426-5            | 24               | 0.50 | ●       |          | -                                        | -  | .055                                   | 1.39 | .074                                   | 1.87 | .750                             | 19.05 | .100                       | 2.54 | .075                                | 1.90 |
| KB26-5          | P2426-5            | 26               | 0.40 | ●       |          | -                                        | -  | .058                                   | 1.47 | .073                                   | 1.85 | .750                             | 19.05 | .100                       | 2.54 | .075                                | 1.90 |

## WIRE WRAPPING EXTENSION ATTACHMENTS

Precision devices which attach easily to your wire wrapping tool for applications requiring extra "reach". Simply install the extension into the tool, then install the bit and sleeve into the extension. Fits all Electric, Pneumatic and Manual wire wrapping tools. Compatible with all bits and sleeves made for Power Wire Wrapping Tools.

### EXTENSION ATTACHMENT

| Part No. | Extension<br>Inches | mm  |
|----------|---------------------|-----|
| EXT-200  | 2.0                 | 50  |
| EXT-300  | 3.0                 | 75  |
| EXT-400  | 4.0                 | 100 |

