Impact Punchdown Tool

- · Includes full 110 and 66 blades
- Adjustable high/low actuation setting accommodates termination requirements
- Turn-Lock™ Style blade holding design
- Impact-absorbing cushioned grip reduces operator stress for high volume installers

| Description | Part No. |
|---|----------|
| Punchmaster™ II Punchdown Tool w/full 110 & 66 blades | 35-485 |

Punchdown Tool Blades

| Removable Blades | Part No. |
|------------------------------------|----------|
| 110 Turn-Lock™ blade | 35-495 |
| 66 Turn-Lock™ blade | 35-497 |
| 110/66 combo blade w/cutting edges | 35-407 |
| Krone® blade | 35-478 |
| Bix® blade | 35-479 |

Bix® is a registered trademark of Nortel. Krone® is a registered trademark of Krone. Inc.

Probe Pic & Spudger

 For isolating conductors and removing terminated wires from voice and data IDC contacts

| Description | Part No. |
|---------------------|----------|
| Probe Pic & Spudger | 35-473 |

RJ-11 Voice Modular Plugs

- 6 position plugs for use in traditional landline phone applications and other RJ-11/12 terminations
- Provides 1, 2 or 3 lines of service. 3 lines requires 85-345
- · 50 micron gold contacts
- Two versions available 6 contacts and 4 contacts

| Description | Quantity | Part No. |
|-------------------------------------|----------|----------|
| 6-Position 6-Contact, RJ-11 (RJ-12) | 25 | 85-345 |
| 6-Position 4-Contact, RJ-11 | 25 | 85-344 |

Ratchet Telemaster[™] Modular Plug Crimping Tool

- Heavy-duty version of the 30-496 Telemaster[™] Tool
- Ratchet ensures full cycle crimping every time
- Crimps RJ-45 (8P8C) and RJ-11/12 (6P6C/6P4C) standard modular plugs
- Multi-function tool also cuts UTP/STP and strips CAT 5e/6 cable jacket and flat cable jackets
- Black oxide coated steel frame with cushioned handles for strength and comfort

| Description | Part No. |
|-----------------------------------|----------|
| Ratchet Telemaster™ | 30-696 |
| Replacement Cut & Strip Blade Set | LA-4102 |

Telemaster™ Modular Plug Crimping Tool

- Crimps Standard RJ-45 (8P8C) and RJ-11/12 (6P6C/6P4C) modular plugs
- Multi-function tool also cuts UTP/STP and strips round CAT 5e/6 cable jacket
- Black oxide coated steel frame with cushioned handles for strength and comfort

| Description | Replacement Blade | | Tool Only Part No. | |
|---|----------------------|---------|-----------------------|--|
| Telemaster™ Crimping Tool RJ-45 and RJ-11/12 | LB-1747 | 33-700* | 30-496 | |

*Kit includes 10 each, RJ-45 8P8C, RJ-11 6P6C and RJ-11 6P4C modular plugs.

Data/Voice Crimp Tool Kit

- Compact design is 2/3 the size of traditional crimp tools
- Crimps RJ-45 (8P8C) and RJ-11/12 (6P6C/6P4C) modular plugs



- One tool assembly process cut, strip and crimp connectors on to CAT 3/5e/6 cables
- Black oxide coated steel core with spring loaded handle and locking feature

| Description | Part No. |
|--|----------|
| Data/Voice Crimp Tool Kit includes ten RJ-11 (6P6C) and ten CAT5e RJ-45 plugs | 33-396 |

Modular Plugs

| | Name | CAT | Туре | Feed-Thru | Shielded | Notes | Quantity | Part No. | | | | | | | | |
|--|------------------------------------|-----------------------------------|------------------|-----------|----------|--|--------------------------|------------------|------------|--------|--|--|--|--|--|------------|
| | | For shielded or unshielded CAT6A, | | | | | | | Card of 10 | 85-363 | | | | | | |
| | CAT6A/6/5e Shield- ed Feed-Thru | Multi | RJ-45 8P8C | / | ~ | CAT6 or CAT5e with insulated conductor diameter of 0.040" to | Card of 25 | 85-368 | | | | | | | | |
| | 33.1.333 | | 0.00 | | | 0.048", max. jacket diameter of .320" | Jar of 50 | 85-369 | | | | | | | | |
| | CAT6A/6 0.048" Feed-Thru | 6A/6 | RJ-45 8P8C | ~ | | For unshielded CAT6A/6 with insulated conductor diameter of 0.040" to 0.048"; max jacket diameter of .320" | Card of 50 | 85-385 | | | | | | | | |
| | | | | | | | For unshielded CAT6 with | Card of 25 | 85-375 | | | | | | | |
| | CAT6 Feed-Thru | 6 | RJ-45 | | | 23 or 24 AWG conductors with a max. insulated conductor | Card of 50 | 85-376 | | | | | | | | |
| 100 | CATO Feed-IIIIu | O | 8P8C | | | diameter of 0.041", max. jacket | Bag of 100 | 85-377 | | | | | | | | |
| | | | | | | diameter of .290" | Jar of 100 | 85-3 77 J | | | | | | | | |
| R | | | | | | For unshielded CAT6 with | Card of 25 | 85-367 | | | | | | | | |
| | CAT6 Single Piece Standard | 6 | RJ-45 8P8C | | | 23 or 24 AWG conductors with a max. insulated conductor | Card of 50 | 85-362 | | | | | | | | |
| | 2 2011 2011 | | | | | diameter of 0.041", max jacket diameter of .290" 3 piece assembly of body, sled ar liner. For unshielded CAT6 with 23 24 AWG conductors with a max insulated conductor diameter of .29 For unshielded CAT5e with 23 or 24 AWG conductors with a max. insulated conductor | Jar of 100 | 86-367J | | | | | | | | |
| | CAT6 3-Piece Standard | 6 | RJ-45 8P8C | | | 3 piece assembly of body, sled and liner. For unshielded CAT6 with 23 or 24 AWG conductors with a max. insulated conductor diameter of 0.041", max. jacket diameter of .290" | Card of 25 | 85-366 | | | | | | | | |
| | CAT5e Feed-Thru 5 | | | | | | Card of 25 | 85-370 | | | | | | | | |
| All I | | _ | RJ-45 | | | 23 or 24 AWG conductors with | Card of 50 | 85-371 | | | | | | | | |
| A STORY | | 5e | 8P8C | | | | | | | | | | | | a max. Insulated conductor diameter of 0.041", max. jacket diameter of .270" | Bag of 100 |
| | | | | | | jacket didifficter of .270 | Jar of 100 | 85-3 72 J | | | | | | | | |
| | CAT5e Shielded Feed-Thru | 5e | RJ-45 8P8C | ~ | ~ | For shielded CAT5e with 24 AWC conductors with a max. insulated conductor diameter of 0.041", max. jacket diameter of .270" | Card of 25 | 85-365 | | | | | | | | |
| | CAT5e Shielded | 5e | RJ-45 8P8C | | V | For shielded CAT5e with 24 AWG conductors with a max. insulated conductor diameter of 0.041", max. jacket diameter of .270" | Card of 25 | 85-361 | | | | | | | | |
| | | | | | | | Card of 10 | 85-147 | | | | | | | | |
| | | 5e | | | | Francisco Lorge 11 of 5 | Card of 15* | 85-379 | | | | | | | | |
| A December 1 | CAT5e Standard | | RJ-45 | | | For unshielded CAT5e with 23 or 24 AWG conductors with a max. | Card of 25 | 85-346 | | | | | | | | |
| | S SS Staridard | | 8P8C | | | insulated conductor diameter of 0.041", max. jacket diameter of .270" | Card of 50 | 85-396 | | | | | | | | |
| The state of the s | | | | | | | Bag of 100 | 86-396 | | | | | | | | |
| | | | | | | | Jar of 100 | 86-396J | | | | | | | | |
| | Snaglass Strain Relief Boot | 5e/6 | RJ-45 8P8C | | | Blue color, slide on snagless boot, max. cable diameter of 5.5mm/.220" | Card of 25 | 85-380 | | | | | | | | |
| | 6-Contact Voice Plug | 3 | RJ-11/12 6P6C | | | 6-position, 6-contact voice grade modular plug, max. 24 AWG conductors | Card of 25 | 85-345 | | | | | | | | |
| | 4-Contact Voice Plug | 3 | RJ-11 6P4C | | | 6-position, 4-contact voice grade modular plug, max. 24 AWG conductors | Card of 25 | 85-344 | | | | | | | | |

^{*}Includes 15 Strain Relief Boots