

Installation Tools

| | Part Number | Stock Code | Description | Qty |
|---|----------------|------------|--|------|
| Crimp Tools | | | | |
|  <p>HX-4</p> | HX-4 | 3190-200 | Crimp Tool (handle only) | each |
| | Y197 | 3190-610 | .213" hex dies fo TC/EZ-195/200 crimp connectors | each |
|  <p>Y1719</p> | Y375 | 3190-608 | .255" hex dies for TC/EZ-240 crimp connectors | each |
| | Y102 | 3190-611 | .324" hex dies for TC/EZ-300 crimp connectors | each |
| | Y1719 | 3190-202 | .429" hex dies for TC/EZ-400 crimp connectors | each |
| | Y151 | 3190-465 | .532" hex dies for TC/EZ-500 crimp connectors | each |
|  <p>CT-400/300</p> | Y1720 | 3190-203 | .610" hex dies for TC/EZ-600 crimp connectors | each |
| | CT-400/300 | 3190-666 | Crimp tool for LMR-400 & LMR-300 connectors | each |
| | CT-240/200/100 | 3190-667 | Crimp tool for LMR-240, LMR-200, LMR195 & LMR-100 connectors | each |
| Strip Tools | | | | |
|  <p>ST-240EZ</p> | ST-240EZ | 3190-1880 | Prep tool for LMR-240 EZ Connectors | each |
| | ST-400C | 3190-228 | Prep tool for all LMR-400 clamp style connectors except EZ-400-NMC-2 | each |
|  <p>ST-400C</p> | ST-400C-2 | 3190-1972 | Prep tool for EZ-400-NMC-2 & EZ-400-NFC-2 two piece clamp style connectors | each |
| | ST-400EZ | 3190-401 | Prep tool for TC/EZ LMR-400 crimp style connectors | each |
|  <p>ST-400C-2</p> | ST-500C | 3190-229 | Prep tool for LMR-500 clamp style connectors | each |
| | ST-600C | 3190-230 | Prep tool for LMR-600 clamp style connectors | each |
|  <p>ST-600C</p> | ST-600EZ | 3190-310 | Prep tool for LMR-600 crimp style connectors | each |
| | ST-900/1200C | 3190-311 | Prep tool for LMR-900 & 1200 clamp style connectors | each |
|  <p>ST-900/1200C</p> | ST-900C | 3190-1310 | Prep tool for LMR-900 clamp style connectors | each |
| | ST-1200C | 3190-1311 | Prep tool for LMR-1200 clamp style connectors | each |
|  <p>ST-1700C</p> | ST-1700C | 3190-312 | Prep tool for LMR-1700 clamp style connectors | each |
| | RB-456 | 3190-421 | Replacement blades for ST-400, 500 & 600 (pkg of 2; 1 each end-1 & end-2) | each |