



JST standard industrial applicators are designed to produce high-quality terminations.

These applicators are used with both bench machines and fully automatic lead makers.

JST applicators are quickly interchangeable and can be fitted to any required terminal process

**Counter:**

On request, all miniapplicators can be equipped with counter to verify spare parts wearing out and to plan their replacement every 250 000 cycles.



Fine adjustment head

Counter



STANDARD  
ADJUSTMENT  
0.05μ



- EL      •XA
- JWPF   •XAD
- EH      •XAG
- VYH    •XM
- YL      •YLN



FINE  
ADJUSTMENT  
0.02μ



- PBV    •LEA
- PA      •LEX
- SJN    •PHD
- SFH    •GH

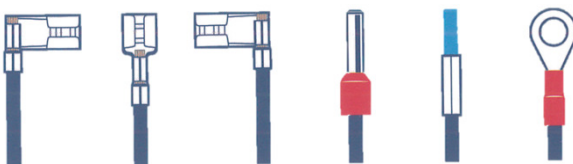


**Fine adjustment head:**

The Continuous Regulating Head allows a perfect adjustment of both conductor and insulation crimp height. The top regulating washer adjusts the conductor crimp height while the bottom regulating washer sets the insulation one.

Turning either washers clockwise will decrease the crimp force. This will reduce set-up times and increase processing times.

**PROCESSING:**





Lighting lamp

Hazard guard

- Model APK N21 is a 40 mm stroke bench crimping unit with crimping force of 2 tons; the machine frame is in steel and it is processed by CNC machine tools in order to give a good compactness for a final product constant quality.
- The safety guards can be completely opened to allow an easy access to the working area and a simple and fast miniapplicator changeover, adjustment and setting up.
- The revolving reel support bracket allows a simple and quick shift of the terminal feeding sense.
- The machine can accept most applicators on the market, its compact design makes it easy to use and to move.

As industrial standard feature, the APK N21 series is provided with footswitch for the cycle drive and transparent schock-proof safety guards for a full view of the working area.

The K N21 model is available in 2 versions and, on request it can be equipped with crimp force monitor and lamp for the working area lighting.

### TECHNICAL SPECIFICATIONS

|                         | APK N21                          |
|-------------------------|----------------------------------|
| Crimping force          | 20kN (2 ton)                     |
| Electricity Supply      | 230V – 50/60HZ                   |
| Power                   | 2.3 Kw                           |
| Noise level             | < 75 dB                          |
| Standard stroke         | 40 mm                            |
| Bottom dead centre      | Min 132mm – Max 137 mm           |
| Gauge capability        | Until 6 mm <sup>2</sup> (AWG 10) |
| Cycle/h                 | 7 800                            |
| Weight                  | 540N (55Kg)                      |
| Weight with packing     | 640N (65Kg)                      |
| Dimensions              | Mm 340* 435* 730h                |
| Dimensions with packing | Mm 600* 1 060* 1 000h            |

### OPTION

|                                  |
|----------------------------------|
| Crimping force monitoring - Lamp |
|----------------------------------|

Data and sizes are indicative and can be changed without notice

More information on [www.jst.fr](http://www.jst.fr)

APN N21 CRIMPING PRESS

# JST

France S.A.S.



- The APK M3011 has been carried out with the most innovating technologies to answer the different needs of flexibility, speed and simplicity of use with limited costs.
- In order to answer to all the needs, the machine is equipped with 6 basic processing programs, with possibility to store some personalized setups for particular processes.
- All machine information and settings are managed by a comfortable touch-screen display.
- **APK M3011** is an « IN LINE » stripper-crimper so stripping and crimping operations are made without moving the wire.
- The machine can also run in « OUT HINDRANCE » mode that means to strip the wire out of the miniapplicator hindrance, so it is possible to use the most standard miniapplicators of the market.
- The machine is equipped by a blade retraction for a safer cable stripping.

As a standard feature, the APK M3011 is equipped with fine adjusting, quick-change clamping-system, carrier strip chopper device and lighting of the working area.

On request the APK M3011 can be supplied with crimp force monitoring.

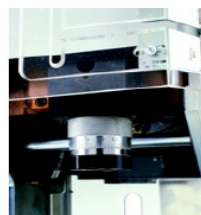
APK M3011 has been realized with a really compact wire gripper in order to make more approachable the front working area, in addition the safety guard has a more practical working window.

## TECHNICAL SPECIFICATIONS

|                          |   |
|--------------------------|---|
| Crimping force           | 20 kN (2 ton)   |
| Cycle/h                  | Min 2 200   |
| Pneumatic supply         | 5/6 bar   |
| Standard stroke          | 40 mm   |
| Power                    | 1.0 Kw  |
| Noise level              | < 80 dB   |
| Gauge capability         | Stripper until 2.5 mm <sup>2</sup> (AW13)<br>only crimper until 6 mm <sup>2</sup> (AWG10) |
| Minimum stripping length | 1.8 mm  |
| Maximum stripping length | 11 mm   |
| Minimum wire length      | 25 mm   |
| Electricity supply       | 230 VAC - 50/60Hz   |
| Weight                   | 95 Kg   |
| Weight with packing      | 105 Kg  |
| Dimensions               | 500 mm *500 mm *700 mm h  |
| Dimensions with packing  | 800 mm *600 mm *1 000 mm h  |

## OPTION

|                                  |  |
|----------------------------------|--|
| Crimping force monitoring - Lamp | Wire section from 0.08 sqmm (AWG28) up to 035 sqmm (AWG22) |
| Short stripping kit              | Stripping length from 1.0 up to 9.2 mm                     |



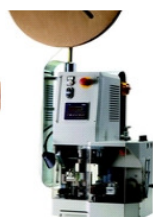
Centesimal adjustment



Quick changement



Hazard guard



Reel stand

More information on [www.jst.fr](http://www.jst.fr)

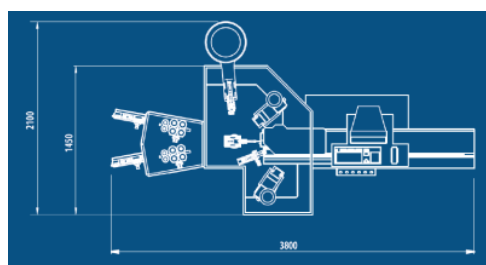
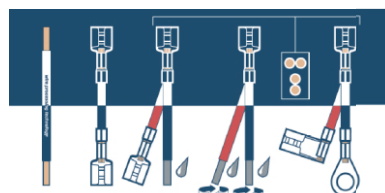
Data and sizes are indicative and subject to change

APK M3011 STRIPPER CRIMPER PRESS





## Contact DWF



- JST Contact DWF is equipped by a Double system of Wire Feeding. In fact this model can provide two wires of different color and/or section to improve the performances of this machine.
- Contact DWF can be equipped up to three terminating units or two terminating units and one seal insertion, sleeve insertion or tinning station
- Its crimping units (20kN) can be integrated with a crimping force monitor to guarantee a perfect quality and at the same time to give information about the output. Our system doesn't reduce the piece output of the machine in any way.
- Another option available is our Dual device that allows double crimp connections in either a horizontal or a vertical arrangement, as required.

### TECHNICAL DATAS

|                       |                                       |
|-----------------------|---------------------------------------|
| Electrical connection | 3* 400VAC 50/60Hz - 3* 230VAC 50/60Hz |
| Pneumatic connection  | 6-7 bar                               |
| Power required        | Max 6 Kw                              |
| Noise generated       | 69.3 dB (with 2 terminators)          |
| Weight                | 1 110 Kg                              |
| Dimensions            | 3 450* 2 350* h 1 700 mm              |

### PERFORMANCES

|                  |  |
|------------------|--|
| Wire cross range | 0.13 - 6 mm <sup>2</sup>   |
| Length range     | Max 8m/s - feeding system by belts*<br>Max 12m/s - feeding system by rollers*  |
| Stripping length | 0 - 15 mm on side 1 (optionnal 30 mm)<br>0 - 15 mm on side 2<br>Min length 60 mm (optionnal 30mm)<br>Max length 99 m |
| Length range     | Accuracy +/- 1 mm to 3m, +/- 0.2% from 3 up to 99 m  |
| C.Q.C.           | Resolution 0.1mm   |
| Packing          | Ext dimensions 1 720* 3 600 mm - h 1 960 mm<br>Weight 330 Kg   |

\*With free wire, without prefeeder

It can be equipped with a wire feeding system by four rollers (standard feature) or a wire feeding system by belts (on request)

The user's interface, on Windows, oversees all different functions, making our Contact DWF a powerful but user-friendly machine. To reduce the adjustment times, an unlimited number of different part numbers can easily be stored and retrieved, all stings are electronically performed and all parameters are automatically optimized.



Removable locator

- Our PCR Crimp Tools are equipped with a locator which optimizes contact installation and wire insertion. Therefore they simplify the achievement of crimp cycle.
- Their handles reduce crimping effort. The symmetric crimp dies and locator can be used by right and left-handed users. These tools are compact and light. They allow an accurate crimping for the professional users in search of constant reliability and quality.
- Accurate crimping of solderless connections.
- Lifetime tests exceeding 50 000 cycles.

Maintain the pushed locator, insert the contact, release then place the bare thread.

A pressure on sleeves and the contact is set according to our crimping specifications.

| TERMINALS        | CRIMP TOOL | WIRE SECTION (mm <sup>2</sup> ) | AWG      |
|------------------|------------|---------------------------------|----------|
| (S)PH-002T-P0.5S | PCR-01B    | 0.08 to 0.22                    | 28 to 24 |
| (S)XH-001T-P0.6  | PCR-02A    | 0.13 to 0.33                    | 26 to 22 |
| (S)VH-21T-P1.1   | PCR-03D    | 0.33 to 0.83                    | 22 to 18 |

**(S)PH-002T-P0.5S**

Features :

Length : 190 mm

Height: 74 mm

Width : 21 mm

Weight :

280 g (hand tool only)

302 g (hand tool + die)

317 g (hand tool + die + locator)



Removable locator

Maintain the pushed locator, insert the contact, release then place the bare thread.

A pressure on sleeves and the contact is set according to our crimping specifications.

## MULTI CONTACT HAND TOOL

- Our PCR Crimp Tools are equipped with locators which optimize contact installation and wire insertion. Therefore they simplify the achievement of crimp cycle.
- Their handles reduce crimping effort. The symmetric crimp dies and locator can be used by right and left-handed users. These tools are compact and light. They allow an accurate crimping for the professional users in search of constant reliability and quality.
- Lifetime tests exceeding 50 000 cycles.



| FAMILY | TERMINALS      | CRIMP TOOL | WIRE SECTION (mm <sup>2</sup> ) | AWG     |
|--------|----------------|------------|---------------------------------|---------|
| PHD    | SPHD-001T-P0.5 | PCR-04AB   | 0.13 - 0.33                     | 26 - 22 |
|        | SPHD-002T-P0.5 |            | 0.08 - 0.21                     | 28 - 24 |
| PA     | SPA-001T-P0.5  |            | 0.13 - 0.33                     | 26 - 22 |
| PAL    | SPAL-001T-P0.5 |            | 0.13 - 0.33                     | 26 - 22 |
|        | SPAL-002T-P0.5 |            | 0.08 - 0.21                     | 28 - 24 |



### Features :

Length : 190 mm

Height: 74 mm

Width : 21 mm

### Weight :

280 g (hand tool only)

302 g (hand tool + die)

317 g (hand tool + die + locator)



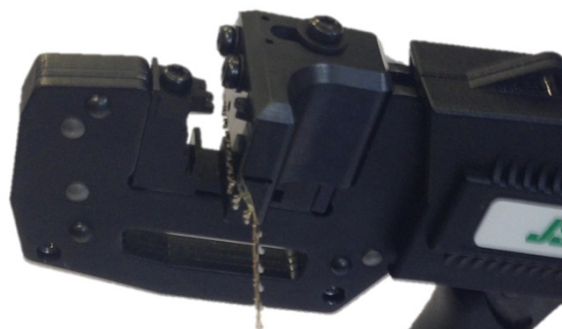




## PCC-05C

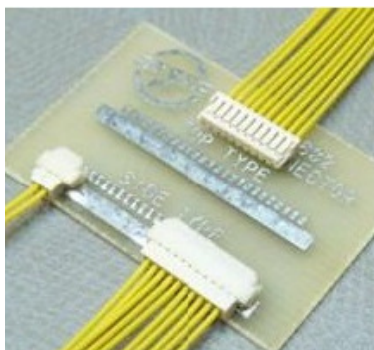


Manual advance tool with a precise mechanical steering system, ensuring a correct placing of chain terminal, its cutting and crimping



- High resistance due to a hardened steel allow
- Full cycle mechanism for a reliable crimping
- Release mechanism to avoid clogging
- Table champ optional
- Accurate crimping
- Lifetime tests exceeding 50 000 cycles

| TERMINALS       | CRIMP TOOL | WIRE SECTION (mm <sup>2</sup> ) | AWG | Conductor                           | Recommended wire        |
|-----------------|------------|---------------------------------|-----|-------------------------------------|-------------------------|
| SSUH-003T-P0.15 | PCC-05C    | 0.05                            | 30  | Annealed copper stranded tin-plated | UL 1571 (Stranded wire) |



**Features :**  
 Length : 200 mm  
 Height: 164 mm  
 Width : 26 mm  
 Weight :  
 500 g (frame only)



**CRIMP TOOL FOR SSUH-003T-P0.5**



## PCK-06H



Crimp Profil



- Tools feature an integrated locator which optimizes terminal installation and wire insertion in order to simplify the crimp cycle.
- Their special ergonomic handles reduce crimping effort
- Lifetime tests exceeding 50 000 cycles.

| Tab on Flag Terminals | Wire size mm <sup>2</sup> | AWG      |
|-----------------------|---------------------------|----------|
| (S)F0-2.5-250N        | 1.0 to 2.5                | 18 to 14 |
| (S)F0-2.5T-250N       |                           |          |

EASY TO USE

## PCK-05E



Crimp Profil



| Insulated Terminals | Wire size mm <sup>2</sup> | AWG      |
|---------------------|---------------------------|----------|
| Red, blue, yellow   | 0.75 to 6.0               | 22 to 10 |

Long handle tool  
Better gripping ability

| Red insulator<br>Wire size<br>0.2 - 1.65 mm <sup>2</sup> | Drill hole<br>or width<br>(mm) | Ref   | Blue insulator<br>Wire size<br>1.04 - 2.63 mm <sup>2</sup> | Drill hole<br>or width<br>(mm) | Ref   | Yellow insulator<br>Wire size<br>2.63 - 6.64 mm <sup>2</sup> | Drill hole<br>or width<br>(mm) | Ref                            |
|--|--------------------------------|---|--|--------------------------------|---|--|--------------------------------|--------------------------------|
|  | 2.8<br>4.8<br>5<br>6.35        | FVDDF1.5-110A-5<br>FVDDF1.25-187A-*<br>FVDDF1.25-205A-*<br>FVDDF1.25-250A |  | 4.8<br>5<br>6.3                | FVDDF2-187A-*<br>FVDDF2-205A-*<br>FVDDF2-250A |  | 6.3                            | FVDDF5.5-250A<br>FVDDF5.5-375A |
|  | 6.3                            | FLVDDF1.25-187A-*<br>FLVDDF1.25-250A                                      |  | 6.3                            | FLVDDF2-187A-*<br>FLVDDF2-250A                |  | 6.3                            | FVDDM5.5-250                   |
|  | 6.3                            | FVDDM1.25-250   |  | 6.3                            | FVDDM2-250                                    |  | 04 - 020                       | FV5.5-**                       |
|  | 6.3                            | FVDDFM1.25-250A   |  | 6.3                            | FVDDM2-250A                                   |  | 04 - 06                        | FV5.5-S**A                     |
|  | 02 - 010                       | FV1.25-**   |  | 02 - 010                       | FV2-**  |  | 2.8                            | FV5.5-1AF                      |
|  | 02 - 06                        | FV1.25-S**A   |  | 03 - 06                        | FV2-S**A                                      | Insulated terminals  |                                |                                |
|  | 04<br>03                       | FVDGM1.25-5   |  | 03<br>04<br>05                 | CVDGF2-5                                      |  |                                |                                |
|  | 03.96                          | CVDGF1.25-5   |  | 04.95                          | FVDGF2-5                                      |  |                                |                                |
|  | 2.8                            | FV1.25-1AF  |  | 2.8                            | FV2-1AF                                       |  |                                |                                |
|  | 03                             | FVPC1.25  |  | 03                             | FVPC-2  |  |                                |                                |

\*Mating tab thickness 0.5 mm (-5) or 0.8 mm (-8)

\*\* Ø Drill hole

Vinyl Insulation, exist in Nylon (N) and in reinforced insulation (D), REACH compliance (K)





## JST France Hand Tools

| Terminals & splices             | AWG                     | Loose piece   | reel          |
|---------------------------------|-------------------------|---------------|---------------|
| ROULEE BRASEE ISOLEE/FNGS       | AWG 22-16               | PCK01B        |               |
| ROULEE BRASEE NON ISOLEE/GS     | AWG 22-14               | PCK02A        |               |
| ROULEE BRASEE NON ISOLEE/GS     | AWG 12-8                | PCK02I        |               |
| EMBOUITS type TT                | AWG 1210                | PCK03D        |               |
| COSSSES TUBULAIRES              | AWG 2214                | PCK04A        |               |
| COSSSES TUBULAIRES              | 4 -95mm <sup>2</sup>    | D31           |               |
| COSSSES TUBULAIRES              | 4-185mm <sup>2</sup>    | D51           |               |
| COSSSES TUBULAIRES              | 6-240mm <sup>2</sup>    | D62           |               |
| COSSSES TUBULAIRES              | 10-300mm <sup>2</sup>   | C13026        |               |
| COSSSES TUBULAIRES              | 10-400mm <sup>2</sup>   | C13032        |               |
| COSSE ALU Type TB, RJ           | 10-400mm <sup>2</sup>   | H130          |               |
| PRE ISOLEE                      | 0.75-6.0mm <sup>2</sup> | PCK05E        |               |
| PRE ISOLEE                      | 0.14-1mm <sup>2</sup>   | PCK05G        |               |
| PRE ISOLEE                      | AWG 22-10               | PCK03E        |               |
| PRE ISOLEE                      | AWG 12-8                | PCK03I        |               |
| PRE ISOLEE FERROVIAIRE          | AWG 22-14               | PCK05A        |               |
| CLIPS FEMELLES NUS DRAPEAU /SFO | AWG 18-14               | PCK06H        |               |
| JKSP/SS2***                     |                         |               | YRS370        |
| JSP/SS1***                      |                         | YC440         | YRS440        |
| JSP/SS2***                      |                         |               | YRS330        |
| LFO1.0250N                      |                         | JUCSFO        |               |
| LFO2.5250N                      |                         | JUCSFO        |               |
| MDSP12**                        |                         |               | YRS470        |
| MDSP22**                        |                         |               | YRS460        |
| RASC1290                        |                         | YRM232/YRM233 | YRS231        |
| RFSC22**                        |                         | YRM230        |               |
| RPJSP/SS2331                    |                         |               | YRS331        |
| SAA21(T)**                      |                         | YC141         |               |
| SAA50(T)**                      |                         | YC182         |               |
| SAA51(T)**                      |                         | YC142         |               |
| SAB51(T)**                      |                         | YC142         |               |
| SACH003GP0.2                    |                         | WCACH2830     | YRS1190       |
| SACHP003GP0.2                   |                         | WCACH2830     |               |
| SACH002GUP0.3                   |                         |               | YRS858        |
| SAN002T0.8A/SAN002T0.8K         |                         | WC220         | YRS220        |
| SBH001TP0.5                     |                         | WC670         |               |
| SBHL002TP0.5                    |                         |               | YRS857        |
| SBHM001TP0.5                    |                         | YC670R        |               |
| SBHS002TP0.5A                   |                         |               | YRS852        |
| SBHSM002TP0.5                   |                         |               | YRS854        |
| SBHT002TP0.5                    |                         |               | YRS856/YRS857 |
| SBN001T1.0                      |                         | YC170R        | YRS170        |
| SCN001T1.0K/SCN001TP1.0         |                         | WC191         | YRS191        |
| SCPTA021GF0.5                   |                         |               | YRS1310       |



PCK HANDTOOL

| Terminals & splices | AWG | Loose piece     | reel      |
|---------------------|-----|-----------------|-----------|
| SCS41T2.3           |     | Consult us      |           |
| SC2H002TP0.5        |     |                 | YRS492    |
| SDF01T1.0A          |     | YC045           |           |
| SDF01T1.3A5         |     | YC045           |           |
| SDN21TP1.5          |     | YC600R          |           |
| SDY01TP1.6ASV       |     | YC525R          |           |
| SEH001TP0.6         |     | WC260           | YRS260    |
| SF1F002(*)P0.6      |     | WCSF1002        |           |
| SF1M002(*)M0.6A     |     | WCSF1002        |           |
| SF3F002(*)P2.0      |     | YRF882          |           |
| SF3F01(*)P2.0       |     | YRF881          |           |
| SF3M01(*)M2.0N      |     | YRF881          |           |
| SF3F41(*)P2.0       |     | WC880/YRF880    |           |
| SF3M41(*)M2.0N      |     | WC880/YRF880    |           |
| SF3F71(*)P2.0       |     | WCSF371/YRF1070 |           |
| SF3M71(*)M2.0N      |     | WCSF371/YRF1070 |           |
| SF041(T)187N(8)     |     | YC271           |           |
| SF061(T)250A        |     | YC270           |           |
| SFP561T250          |     | YC272           |           |
| SFT61T250N          |     | YC510           |           |
| SGF41(T)4           |     | YC055           |           |
| SGF51(T)5           |     | YC065           |           |
| SGHD002(*)P0.2      |     |                 | WCGH2630  |
| SGM51(T)5           |     | YC056           |           |
| SGVH002TP0.2        |     |                 | WCGH2630  |
| SGVHSF002TP0.2      |     |                 | WCGVH2630 |
| SHCMA03TP025        |     | WCSHCMA03       | YRS960    |
| SHF001T0.8BS        |     | WC122           | YRS122    |
| SHF002T0.8BS        |     |                 | YRS300    |
| SHR001TP0.6         |     | YC580R          | YRS580    |
| SIM01(T)110A        |     | YC054           |           |
| SIM1.0250D/N        |     | JUCSIM          |           |
| SIM2.5250D/N        |     | JUCSIM          |           |
| SIM41(T)110B        |     | YC067           |           |
| SIM51(T)250N        |     | YC321           |           |
| SIN001T1.2          |     |                 | YRS034    |
| SIN002T1.05         |     |                 | YRS035    |
| SIN01T1.2           |     | YC340R          |           |
| SIN01T1.8           |     | YC032           |           |



PCR HANDTOOL



## JST France Hand Tools

| Terminals & splices | Loose piece | reel            |
|---------------------|-------------|-----------------|
| SIN01T1.8N          | YC032       |                 |
| SIN21T1.8           | YC350       |                 |
| SIN21T1.8S          | YC570/YC571 |                 |
| SIN61T2.6S          | YC560       |                 |
| SIN81T3.6S          | YC940       |                 |
| SJ2F002GFP1.0       | WCSJ2002    | YRS8851         |
| SJ2M002GFM1.0N      | WCSJ2002    | YRS8851         |
| SJ2F01GFP1.0        | WCSJ201     | YRS8861         |
| SJ2M01GFM1.0N       | WCSJ201     | YRS8861         |
| SJ2M01GFM1.0S       |             | YRS8861         |
| SJ2F21GFP1.0        | WCSJ221     |                 |
| SJ2M21GFM1.0N       | WCSJ221     |                 |
| SJ4F71GFM3.0        | YRF1130     |                 |
| SJ4F81GFM3.0        | YRF1370     |                 |
| SJ5F71GFM6.5        | YRF888      |                 |
| SJ5M71GFM6.5        | YRF888      |                 |
| SJ5F81GFM6.5        | YRF889      |                 |
| SJ5M81GFM6.5        | YRF889      |                 |
| SJ5F91GFM6.5        | Consult us  |                 |
| SJ5M91GFM6.5        | Consult us  |                 |
| SJN001PT0.9         |             | YRS1181         |
| SJN002PT0.9         |             | YRS036          |
| SLC21T2.0           | WC310       |                 |
| SLF/M01TP1.3E       | WC202       |                 |
| SLF/M41TP1.3E       | WC203       |                 |
| SLF/M61T2.0         | YC022       |                 |
| SMF01T1.0           | YC081       |                 |
| SMF01T1.3           | YC082       |                 |
| SMM003TP0.5         | WC800       | YRS800          |
| SMR001T0.6          | YC580R      | YRS580          |
| SNACA081TM2.8       | YRF1041     |                 |
| SNAC3A031 TM0.64    |             | YRK1011/YRK1012 |
| SOM21(T)187         | YC680       |                 |
| SOM51(T)250         | WC066       |                 |
| SPA001 TP0.5        | PCR04AB     |                 |
| SPAL001TP0.5        | PCR04AB     |                 |
| SPAL002TP0.5        | PCR04AB     | YRS1340         |
| SPB1.0250NS         | JUCSPB      |                 |
| SPB2.5250NS         | JUCSPB      |                 |
| SPF01T2.5C          | YC043R      |                 |
| SPH001TP0.5L        | WC244       | YRS245          |
| SPH002TP0.5L        | PCR01B      | YRS241          |



PCK HANDTOOL

| Terminals & splices | Loose piece | reel    |
|---------------------|-------------|---------|
| SPH002TP0.5L        | WC240       | YRS241  |
| SPH002TP0.5S        | PCR01B      | YRS240  |
| SPH002TP0.5S        | WC240       | YRS240  |
| SPH004TP0.5S        |             | YRS243  |
| SPHD001TP0.5        | PCR04AB     |         |
| SPHD002TP0.5        | PCR04AB     | YRS620  |
| SPND001TC0.5        | WC1091      | YRS1091 |
| SPND002TC0.5        | WC1090      | YRS1090 |
| SPNI002TP0.5        |             | YRS1340 |
| SPS01T110           | WC740       |         |
| SPS01T187(8)        | WC730       |         |
| SPS21T205(5)        | YC760       |         |
| SPS21T250           | WC780       |         |
| SPS21T250S          | WC780       |         |
| SPS41 T110          | WC750       |         |
| SPS51T187(8)        | WC710       |         |
| SPS51 T205          | YC710/YC711 |         |
| SPS61T250           | WC720       |         |
| SPS61T250S          | YC721       |         |
| SPS91T250           | YRF790      |         |
| SPS91T250S          | YRF791      |         |
| SPUD001TP0.5        | WCPUD1      | YRS1320 |
| SPUD002TP0.5        | WCPUD2      |         |
| SRA20(T)*           | YC181       |         |
| SRA21(T)*           | YC141       |         |
| SRA50(T)*           | YC182       |         |
| SRA51(T)*           | YC142       |         |
| SRB1.0(*)           | JUCSRB/RT   |         |
| SRB2.5(*)           | PCK07E      |         |
| SRB51(T)**          | YC142       |         |
| SRC01(T)**          | YC033       |         |
| SRC50(T)**          | YC183       |         |
| SRC51(T)**          | YC142       |         |
| SRF51(T)**          | YC142       |         |
| SRT1.0(*)           | JUCSRB/RT   |         |
| SRT2.5(*)           | PCK07E      |         |
| SRT51T**            | YC143R      |         |
| SRWF01GGM0.6        | Consult us  |         |
| SRWM01GGS0.6        | Consult us  |         |
| SRWF21GGM0.6        | Consult us  |         |
| SRWM21GGS0.6        | Consult us  |         |



PCR HANDTOOL



## JST France Hand Tools

| Terminals & splices | AWG                    | Loose piece    | reel    |
|---------------------|------------------------|----------------|---------|
| SRWF61GGM0.6        |                        | YC840R         |         |
| SRWM61GGS0.6        |                        | YC840R         |         |
| SSH003TP0.2H        |                        |                | YRS859  |
| SSH003GAP0.2        |                        |                | YRS859  |
| SSHL002TP0.2        |                        |                | YRS1140 |
| SSHL003TP0.2        |                        |                | YRS859  |
| SSHL003GA1P0.2      |                        |                | YRS859  |
| SSFH001TP0.5        |                        | WCSFH1         |         |
| SSFH002TP0.5        |                        | WCSFH2         | YRS1490 |
| SSF/M01TP1.4        |                        | YC500          |         |
| SSF/M21TP1.4        |                        | WC550          |         |
| SSUH003TP0.5        |                        |                | PCC-05C |
| STI01(T)110N        |                        | YC041          |         |
| STI1.0(T)250D/N     |                        | JUCSTI         |         |
| STI2.5(T)250D/N     |                        | JUCSTI         |         |
| STI41(T)110N        |                        | YC063          |         |
| STI51(T)250N        |                        | YC322          |         |
| STO ( )             | 1.0-6,0mm <sup>2</sup> | PCK07E         |         |
| STO01(T)110N(8)     |                        | YC041          |         |
| STO01(T)187N(8)     |                        | YC042          |         |
| STO0.25110N         |                        | YC810          |         |
| STO0.5110N          |                        | JUCS05110      |         |
| STO1.0110N          | 1.0mm <sup>2</sup>     | PCK07E         |         |
| STO1.0187N          | 1.0mm <sup>2</sup>     | PCK07E         |         |
| STO1.0(T)250N       |                        | PCK07E         |         |
| STO2.5(T)250N       |                        | PCK07E         |         |
| STO21(T)205N        |                        | YC053          |         |
| STO21(T)250N        |                        | YC102          |         |
| STO41(T)110N(8)     |                        | YC062          |         |
| STO41(T)187N(8)     |                        | YC051          |         |
| STO41(T)187S        |                        | YC064          |         |
| STO61(T)250N        |                        | YC047          |         |
| STO81(T)250N        |                        | YC280 / YRF280 |         |
| STS/D002GGP0.6      |                        |                | YRS1360 |
| SVA41TP1.1          |                        | YC450          |         |
| SVF01T1.5A          |                        | YC044          |         |
| SVF01T1.5N          |                        | YC151          |         |
| SVF01T2.36N         |                        | YC152          |         |
| SVF42TP2.0          |                        | WC592          |         |
| SVM42TP2.0          |                        | WC592          |         |
| SVF/M61TP2.0        |                        | WC590/YRF590   |         |
| SVF/M81TP2.0        |                        | WC591/YRF591   |         |



PCR HANDTOOL



PCK HANDTOOL

| Terminals & splices | AWG       | Loose piece    | reel             |
|---------------------|-----------|----------------|------------------|
| SVH21TP1.1          | AWG 18-22 | PCR03D         |                  |
| SVH41TP1.1          |           | WC930          |                  |
| SVT41TP1.1          |           | YC630          |                  |
| STU21TP0.6          |           | YC990R         |                  |
| SVYF61TP0.5A        |           | YRF536         |                  |
| SWPJT21TP0.5        |           | WCWPJM         |                  |
| SWPJT21TP0.5A       |           | WCWPJ(A)       |                  |
| SWPJR21TM0.5        |           | WCWPJM         |                  |
| SWPJR21TM0.5A       |           | WCWPJ(A)       |                  |
| SWPKP21T0.6         |           | YRF1051        |                  |
| SWPKR21T0.6         |           | YRF1050        |                  |
| SWPR001TP025        |           | WCJWPF         | YRS980           |
| SWPT001TP025        |           | WCJWPF         | YRS980           |
| SXA01TP0.6          | AWG 20-24 | WC700M         | YRS701           |
| SXM01TP0.6          |           | YC701R         | YRS701           |
| SXA001TP0.6         | AWG 28-22 | WC692          | YRS692           |
| SXM001TP0.6         |           | YC692R         | YRS692           |
| SXA001TP0.6L        | AWG 28-22 | WC691          | YRS691           |
| SXAM01TP0.6         | AWG 20-24 | WC700M         | YRS701           |
| SXAM001TP0.6        | AWG 28-22 | WC692          | YRS692           |
| SXF01TP0.7          |           | YC251          |                  |
| SXF41TP0.7          |           | YC252          |                  |
| SXH001TP0.6         | AWG 26-22 | PCR02A         | YRS110           |
| SXH002TP0.6         |           |                | YRS480           |
| SXNI001TP0.6        |           |                | YRS1380          |
| SXNI003TP0.6        |           |                | YRS1390          |
| SYF001TP0.6         |           |                | YRS125           |
| SYF/M01TP0.5A       |           | WC520          |                  |
| SYF/M41TP0.5A       |           | WC530          |                  |
| SYF61TP0.5A         |           | YRF536         |                  |
| SYM001TP0.6         |           | WC121          | YRS121           |
| SYM01TP0.7          |           | YC251          |                  |
| SYM41TP0.7          |           | YC252          |                  |
| SZE002TP0.3         |           |                | YRS1300/WCZE2426 |
| SZE003TP0.3         |           |                | YRS1330          |
| SZF/M01TP0.7        |           | YC390R         |                  |
| SZF/M41TP0.7        |           | YC380R         |                  |
| SZH002TP0.5         |           | WC491/WCZH2632 | YRS491           |
| SZH003TP0.5         |           | WC490/WCZH2632 | YRS490           |
| SZN002TP0.7K        |           |                | YRS541           |
| SZN003TP0.7K        |           |                | YRS540           |
| SZPD00203           |           | WCZE2426       |                  |
| SZH003TP0.5         |           | WC490/WCZH2632 | YRS490           |