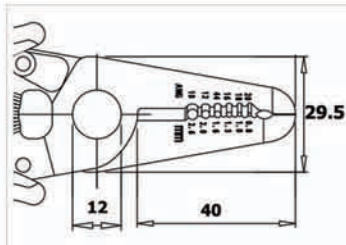## CSP 30/2

CSP 30/2: Very strong multi-use tool. It can be used as: Shears, Multi-diameter Wire stripper, pliers. ESD-safe handles version available
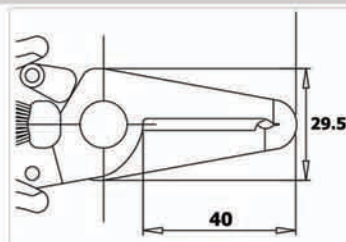
29.5 · 12 · 40

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30/2	CSP 30/2 D	0.81÷2.59	20-10	102	165

CSP 30/3

CSP 30/3: Multi-use tool that can be used ad Shears or Pliers. Ideal for work on electric cables. Ø max 10 mm (000 AWG). ESD-safe handles version available.
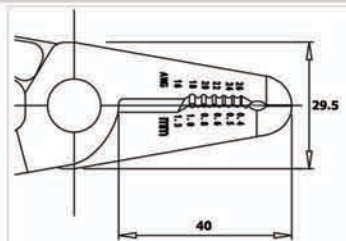
29.5 · 40

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30/3	CSP 30/3 D	max 10	000	102	165

CSP 30/7

CSP 30/7: Very strong multi-use tool. It can be used as: Shears, Multi-diameter Wire stripper, pliers. ESD-safe handles version available.
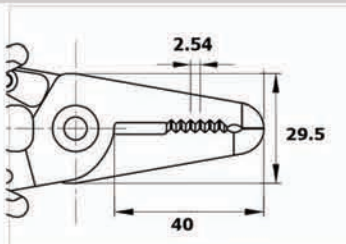
29.5 · 40

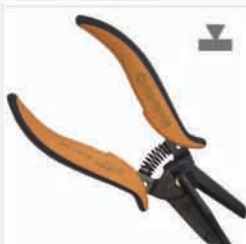| Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30/7	CSP 30/7 D	0.4-1.3	26-16	102	165

CSP 30/9

CSP 30/9: Very strong multi-use tool. It can be used as: Shears, Multi-holes wire stripper, pliers. Ideal for stripping flat wires (max. 6 wires 0.64 mm -22 AWG and 2.54mm pitch). ESD-safe handles version available.
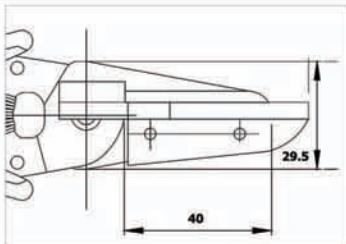
2.54 · 29.5 · 40

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30/9	CSP 30/9 D	0.64	22	102	165

SHEARS shears for rubber seals

CSP 30/8

CSP 30/8: Tool for a straight and a 45° angled cut of rubber or plastic seals. ESD-safe handles version available
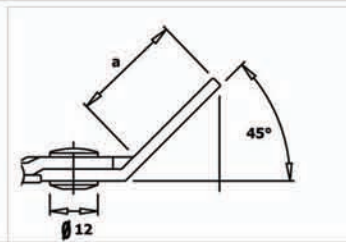
29.5 · 40

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30/8	CSP 30/8 D	-	-	165	178

CSP 30 G

CSP 30 G: Tool designed with 45° angle for cutting rubber or plastic seals, insulation and similar materials. Many and varied uses. a=25 ESD-safe handles version available
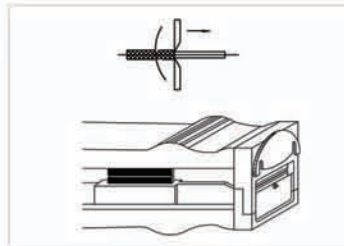
a · 45° · Ø 12

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30 G	CSP 30 G D	-	-	110	155

PRF 0

PRF 0: Wire scraper pliers.
How to use it: Insert the wire between the 2 edges up to the point where one wishes to strip and then pull back the tool. If needed repeat this operation several times while turning the wire.

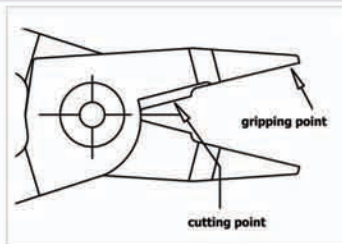| Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
PRF 0	-	0.8÷2.6	20÷10	50	115

SHEARS multi use shears

CS 30 X

CS 30 X: Shears and pliers in the same tool; designed for use where both functions are required. Steel thickness 3.0mm.
ESD-safe handles version available.

gripping point

cutting point

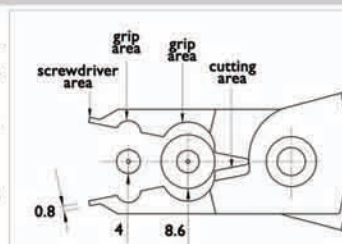| Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CS 30 X	CS 30 X D	1.63	14	82	150

CS 30 XZ

CS 30 XZ: Special multi purpose shears:
1) the upper part of the blade can be used as a screwdriver for loosening the screw in the soldering iron; screwdriver tip thickness 1.6mm= (0.8+0.8)
2) the two holes can be used to remove two different sizes of tip, even when they have reached a high temperature; Ø holes grip areas: 8.6mm and 4.0mm
3) the cutting section is used for cutting the nozzle of de-soldering pumps.
Steel thickness 3.0mm. ESD-safe handles version available

grip area   grip area
screwdriver area   cutting area
0.8   4   8.6

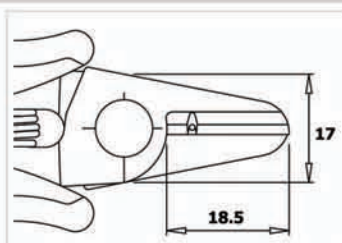| Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CS 30 XZ	CS 30 XZ D	1.63	14	82	150

CSF 30

CSF 30: Multi-use tool that can be used both as shears (Ø 1.3mm-16 AWG) and wire strippers (Ø 0.4mm-26 AWG).
ESD-safe handles version available (order code CSF 30 D).
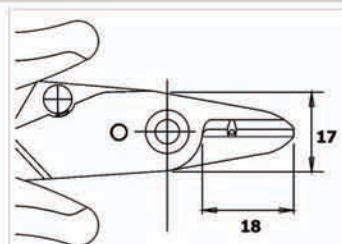*w: wire diameter for wire stripper function; s* wire diameter for shears function

17
18.5

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSF 30	CSF 30 D	s0.4÷c1.3*	26-16	80	144

CSF 30 S

CSF 30 S: Shears and adjustable wire stripper for wires from 0.4 to 1.0mm (26 – 18 AWG).
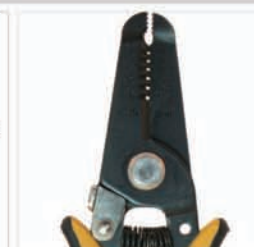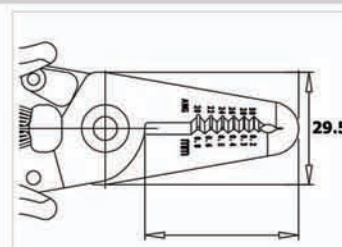ESD-safe handles version available

17
18

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSF 30 S	CSF 30 SD	0.4÷1.0	26-18	80	144

CSP 30/1

CSP 30/1: Very strong multi-use tool. It can be used as: Shears, Multi-diameter Wire stripper, pliers.
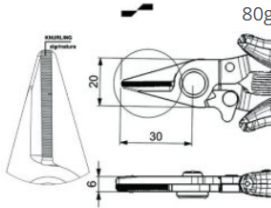ESD-safe handles version available

29.5

Order code	ESD Order code	Ø mm	awg	Weight (gr)	Lenght (mm)
CSP 30/1	CSP 30/1D	0.25÷0.81	30-20	102	165

ORDER CODE	TIP	OUTER SHEATH (Ø MM)	BUFFER (µM)	ACRYLATE (µM)	FIBER OPTIC (MM - µM)	WEIGHT (G)	LENGTH (MM)	NOTES
CS-KC		-	-	-	–	80g	145mm	Kevlar cutter
CSF-1		-	-	-	max 0.5mm	83g	145mm	Adjustable single hole wire stripper (max 0.5mm)
CSF-1-125		-	-	250µm	125µm	83g	145mm	Pre-calibrated fiber optic wire stripper (125 micron)
CSF-3		Ø 1.6-3mm	600-900µm	250µm	125µm	83g	145mm	Pre-calibrated 3 holes fiber optic wire stripper
K2-1		-	-	-	–	200g	200x100x30mm	Optical fiber tools belt pouch
SC6/8		-	-	-	6.0-8.0mm	130g	170mm	Cable stripper for Minibreakout
SC6/8-K		-	-	-	–	–	–	Spare kit for SC6/8

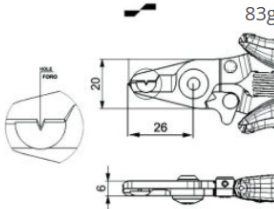| ORDER CODE	TIP	WEIGHT (G)	LENGTH (MM)

CS-KC

80g 145mm

Kevlar cutter.
Ergonomic bi-material handles for a better grip. Anti-reflection and anti-oxidation surface treatment (phosphate coating). Closing stop lever. Steel thickness 3mm. Grip model S.
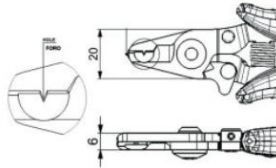
CSF-1

83g 145mm

Adjustable single-holes fiber optic wire stripper (max 0.5mm).
Ergonomic bi-material handles for a better grip. Anti-reflection and anti-oxidation surface treatment (phosphate coating). Closing stop lever. Steel thickness 3mm. Grip model S.

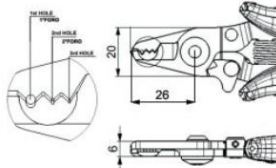| ORDER CODE	TIP	WEIGHT (G)	LENGTH (MM)
CSF-1-125		83g	145mm

Pre-calibrated single-holes fiber optic wire stripper (125µm). Ergonomic bi-material handles for a better grip. Anti-reflection and anti-oxidation surface treatment (phosphate coating). Closing stop lever. Steel thickness 3mm. Grip model S.

CSF-3		83g	145mm

Pre-calibrated 3-holes wire stripper to remove fiber optic coating in one tool.
1st hole: from 1.6 to 3mm (outer sheath)
2nd hole: from 600 to 900 micron (buffer)
3rd hole: from 250 micron (acrylate)
Ergonomic bi-material handles for a better grip. Anti-reflection and anti-oxidation surface treatment (phosphate coating). Closing stop lever. Steel thickness 3mm. Grip model S.

ORDER CODE	TIP	WEIGHT (G)	LENGTH (MM)
SC6/8		130g	170mm

Cable stripper for Minibreakout. This cable stripper is used to create a longitudinal window cut on vertical FTTH cables. In this way the operator can access the fiber modules inside the cable.
- suitable for cables 6-8mm diameters
- interchangeable steel blades

Hardened steel. Ergonomic bi-material handles for a better grip. Closing stop lever.
Anti-reflection and anti-oxidation surface treatment (phosphate coating).

Available the spare kit for SC6/8 (order code SC6/8-K).

SC6/8-K		–	–

Spare kit for SC-6/8 cable stripper.
It composed of:
- no. 4 blades
- no. 1 pin Ø 1x25mm
- no. 1 hexagonal wrench.

CABLE STRIPPERS adjustable with and without knife

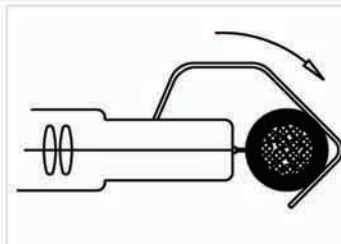| Order code	Cable (Ø mm)	Weight (gr)	Lenght (mm)	Notes
SC 1/S	4-16	70	140	cable stripper with adjustable internal blade
SC 2/S	8-28	70	140	cable stripper with adjustable internal blade
SC 3/1C	8-28	80	190	cable stripper with adjustable internal blade and external knife
SC 4/2C	8-28	80	177	cable stripper with adjustable internal blade and external knife with hook
SC 5/ST	28-35	66	150	cable stripper with adjustable internal blade
SC 6/ST	35-50	73	165	cable stripper with adjustable internal blade

CABLE STRIPPERS adjustable with and without knife

SC 1/S

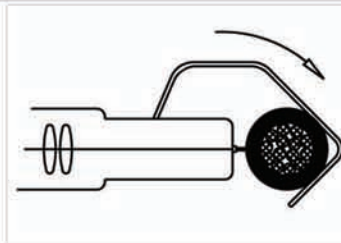**SC 1/S:** Cable stripper with adjustable internal blade for Ø 4-16mm cables. Supplied with internal spare blade.

Order code	ESD Order code	Cables Ø mm	Weight (gr)	Lenght (mm)
SC 1/S	-	4-16	70	140

SC 2/S

SC 2/S: Cable stripper with adjustable internal blade for Ø 8-28mm cables. Supplied with internal spare blade.
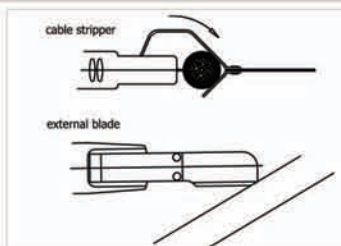
Order code	ESD Order code	Cables Ø mm	Weight (gr)	Lenght (mm)
SC 2/S	-	8-28	70	140

SC 3/1C

SC 3/1C: Cable stripper with adjustable internal blade and external single sided knife. For Ø 8-28mm cables. Supplied with internal spare blade. We suggest to purchase this tool together with the protective cover.
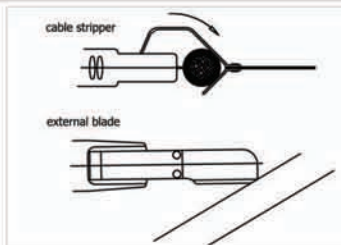
cable stripper

external blade

Order code	ESD Order code	Cables Ø mm	Weight (gr)	Lenght (mm)
SC 3/1C	-	8-28	80	190

SC 4/2C

SC 4/2C: Cable stripper with adjustable internal blade and external single sided knife with hook. For Ø 8-28mm cables. Supplied with internal spare blade. We suggest to purchase this tool together with the protective cover.

cable stripper

external blade

Order code	ESD Order code	Cables Ø mm	Weight (gr)	Lenght (mm)
SC 4/2C	-	8-28	80	177