

## INSTRUMENT IDENTIFICATION

The KeyDot is a small, laser-etched, 2D Data Matrix barcode label that can be applied directly to an instrument's surface. Tested for sterilisation efficacy and biocompatibility for use on stainless steel surgical instruments, it has been conveniently incorporated into most of the instrument tracking software applications available today. With the KeyDot there is no specialised training or intricate equipment needed so application can be done on-site, eliminating the hassle of sending your instrument sets out for this tracking solution.

Our Identification Tape is designed to help you organise and identify instruments as they move between sterile processing and various departments. Using tape can help save you time, effort, and money by offering effective organisation and identification of your surgical instrumentation. It is easy to apply and is compatible with steam sterilisation. We have the broadest selection of tape available and it is colourful, easy to use, and economical.

Adhesive Remover is designed to dissolve tape residue on instruments, trays, basins, and other surfaces. Adhesive Remover is the plant based solution you need to remove residue without causing any damage.

KeyDot

Roll Tape

Adhesive Remover

Instrument Marking Tape

Colour Coding

Please note: Unless specified, all products are not made with natural rubber latex.



1 clean application area



2 lift KeyDot from sheet



3 place KeyDot on instrument



4 apply firm pressure and sterilise to secure adhesive



**KEYDOT**

With the KeyDot there is no specialised training or intricate equipment required. Applying a KeyDot to a surgical instrument is quick and easy: simply clean, lift, place, and press. The instrument then needs to be sterilised to cure the adhesive and assure firm adhesion.

	Product code	Diameter	Qty
A	ID-405	3.2mm	1 pc
B	ID-400	4.8mm	1 pc
C	ID-410	6.4mm	1 pc
D	ID-420	9.5mm	1 pc



## Instrument Identification – Roll Tape and Adhesive Remover



### ROLL TAPE

Compatible with steam sterilisation. Total length 6350mm. Available in three widths.

Colour	3mm	6mm	9mm
A white	T-01-01	T-02-01	T-03-01
B blue	T-01-02	T-02-02	T-03-02
C green	T-01-03	T-02-03	T-03-03
D red	T-01-04	T-02-04	T-03-04
E yellow	T-01-05	T-02-05	T-03-05
F violet	T-01-06	T-02-06	T-03-06
G orange	T-01-07	T-02-07	T-03-07
H brown	T-01-08	T-02-08	T-03-08
I black	T-01-09	T-02-09	T-03-09

### ADHESIVE REMOVE

Our citrus based adhesive remover is designed to remove adhesive residue from instruments, trays, basins and other surfaces without causing any damage.

Product code	Size	Qty
J BC-200-1	250ml	1 bottle
BC-200-6	250ml	6 bottles



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Instrument Identification

## Instrument Identification – Instrument Marking Tape

### SOLID COLOUR INSTRUMENT MARKING TAPE TAPE 3MM WIDTH

Compatible with steam sterilisation. Customisable.

Each 216 x 279mm sheet includes:

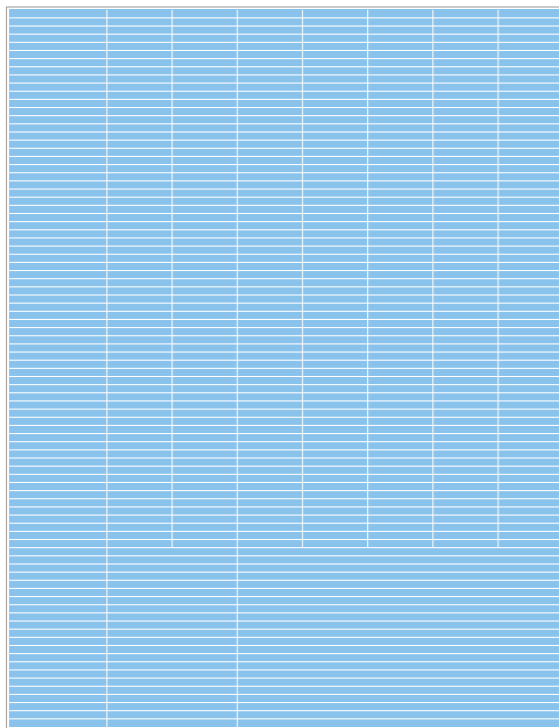
462 pieces of 3 x 25.4mm

88 pieces of 3 x 38.1mm

22 pieces of 3 x 50.8mm

22 pieces of 3 x 127mm

(total of 19m of tape)



	Product code	Colour
A	T-110-02	blue
B	T-110-03	green
C	T-110-04	red
D	T-110-05	yellow
E	T-110-06	purple
F	T-110-12	grey



### SOLID COLOUR INSTRUMENT MARKING TAPE TAPE 6.35MM WIDTH

Compatible with steam sterilisation. Customisable.

Each 216 x 279mm sheet includes:

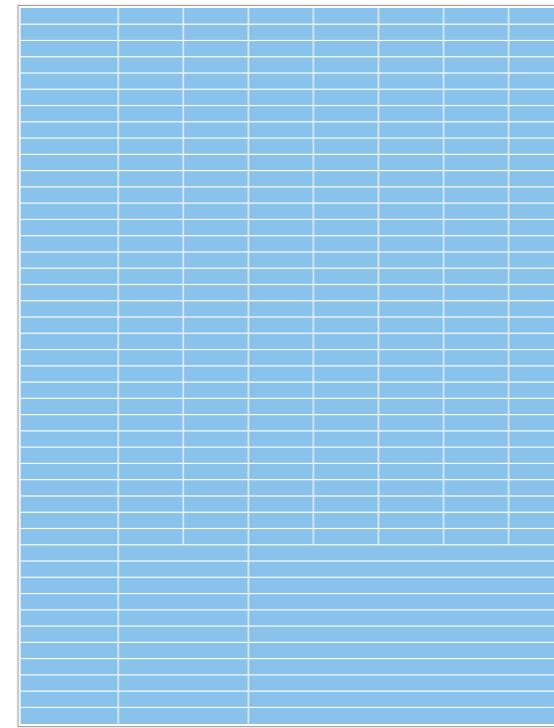
231 pieces of 6.35 x 25.4mm

44 pieces of 6.35 x 38.1mm

11 pieces of 6.35 x 50.8mm

11 pieces of 6.35 x 127mm

(total of 9.50m of tape)



	Product code	Colour
A	T-120-02	blue
B	T-120-03	green
C	T-120-04	red
D	T-120-05	yellow
E	T-120-07	orange
F	T-120-11	pink



## Instrument Identification – Instrument Marking Tape



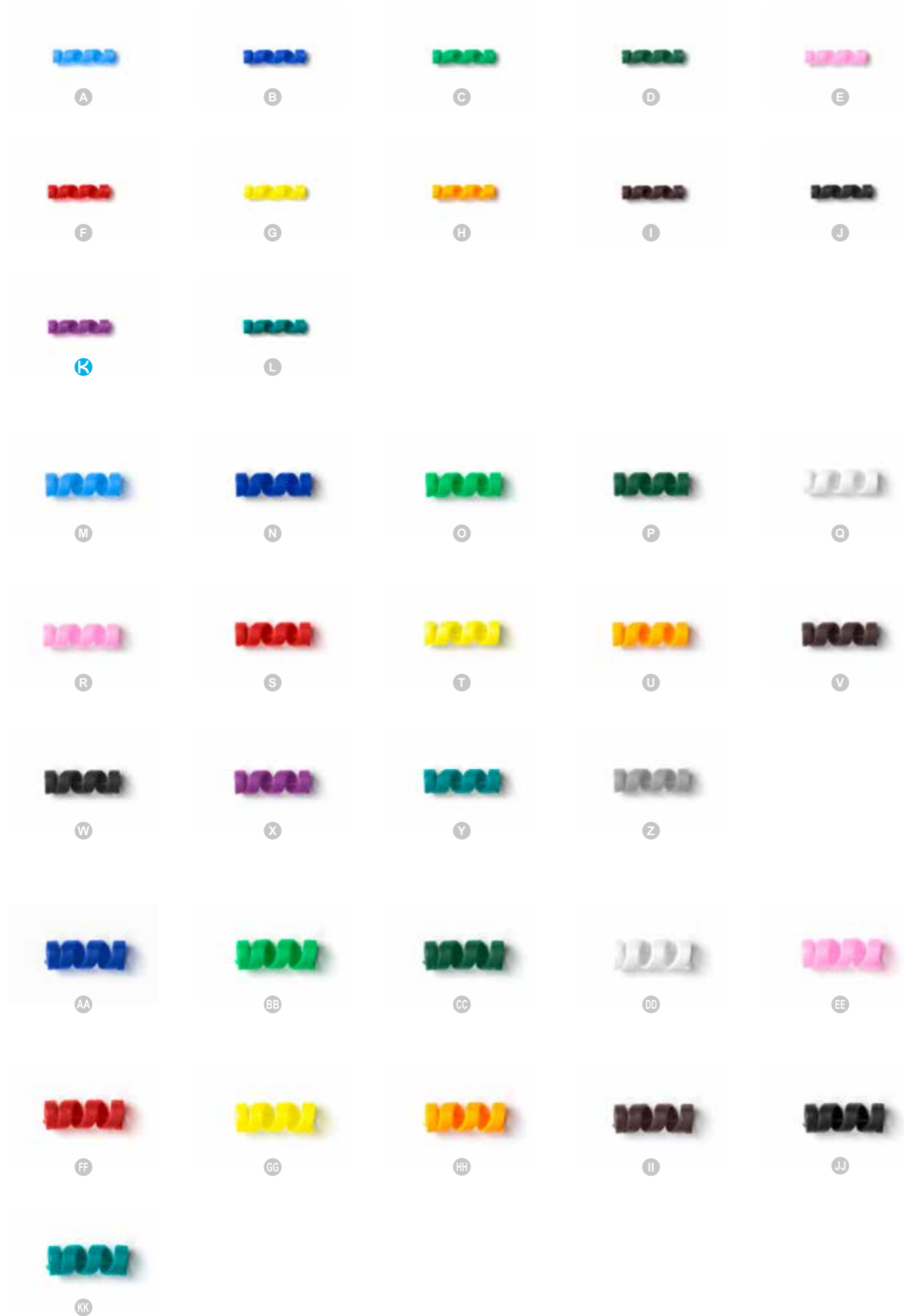
### PATTERNED INSTRUMENT MARKING TAPE – 6.35MM WIDTH

Compatible with steam sterilisation and customisable:  
One 216 x 279mm sheet pre-cut into 25, 38, 50.8, and 127mm lengths

### DID YOU KNOW?

Key Surgical has a specialised Clinical Team which can bring added value to your product experience. We offer free training on how to use CSSD products as well as several training modules. Some of these include: Central Decontamination Unit Reprocessing, Managing Risks in Decontamination, Aseptic Presentation training and more. Additional services from our team also include 180 and 360 Central Decontamination Unit Audits which can cover just areas such as sterile store or the entire decontamination room from clean room to sterile store and transportation.

## Instrument Identification – Colour Coding



### COLOURCURLS®

Made of polypropylene for identifying instruments. Single use.

	Product code	Description	Colour	Diameter	Qty
A	09620	ColourCurls® mini	light blue	3.5mm	500 pcs
B	09621	ColourCurls® mini	dark blue	3.5mm	500 pcs
C	09622	ColourCurls® mini	light green	3.5mm	500 pcs
D	09623	ColourCurls® mini	dark green	3.5mm	500 pcs
E	09625	ColourCurls® mini	pink	3.5mm	500 pcs
F	09626	ColourCurls® mini	dark red	3.5mm	500 pcs
G	09627	ColourCurls® mini	light yellow	3.5mm	500 pcs
H	09628	ColourCurls® mini	orange	3.5mm	500 pcs
I	09629	ColourCurls® mini	brown	3.5mm	500 pcs
J	09630	ColourCurls® mini	black	3.5mm	500 pcs
K	09631	ColourCurls® mini	light violet	3.5mm	500 pcs
L	09632	ColourCurls® mini	turquoise	3.5mm	500 pcs
M	09639	ColourCurls® maxi	light blue	6mm	500 pcs
N	09640	ColourCurls® maxi	dark blue	6mm	500 pcs
O	09641	ColourCurls® maxi	light green	6mm	500 pcs
P	09642	ColourCurls® maxi	dark green	6mm	500 pcs
Q	09643	ColourCurls® maxi	white	6mm	500 pcs
R	09644	ColourCurls® maxi	pink	6mm	500 pcs
S	09645	ColourCurls® maxi	dark red	6 mm	500 pcs
T	09646	ColourCurls® maxi	light yellow	6mm	500 pcs
U	09647	ColourCurls® maxi	orange	6mm	500 pcs
V	09648	ColourCurls® maxi	brown	6mm	500 pcs
W	09649	ColourCurls® maxi	black	6mm	500 pcs
X	09650	ColourCurls® maxi	light violet	6mm	500 pcs
Y	09651	ColourCurls® maxi	turquoise	6mm	500 pcs
Z	09695	ColourCurls® maxi	grey	6mm	500 pcs
AA	09664	ColourCurls® supermaxi	dark blue	7mm	100 pcs
BB	09665	ColourCurls® supermaxi	light green	7mm	100 pcs
CC	09666	ColourCurls® supermaxi	dark green	7mm	100 pcs
DD	09667	ColourCurls® supermaxi	white	7mm	100 pcs
EE	09668	ColourCurls® supermaxi	pink	7mm	100 pcs
FF	09669	ColourCurls® supermaxi	dark red	7mm	100 pcs
GG	09670	ColourCurls® supermaxi	light yellow	7mm	100 pcs
HH	09671	ColourCurls® supermaxi	orange	7mm	100 pcs
II	09672	ColourCurls® supermaxi	brown	7mm	100 pcs
JJ	09673	ColourCurls® supermaxi	black	7mm	100 pcs
KK	09675	ColourCurls® supermaxi	turquoise	7mm	100 pcs

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Instrument Identification

## Instrument Identification – Colour Coding

### FIXING RINGS

Made of plastic for attaching tray labels. Heat-resistant up to 134°C. Single use.



	Product code	Colour	Diameter	Qty
A	09423	orange	10mm	100 pcs
B	09424	violet	10mm	100 pcs
C	09425	black	10mm	100 pcs
D	09426	transparent	10mm	100 pcs
E	09596	dark blue	10mm	100 pcs
F	09598	ochre yellow	10mm	100 pcs
G	09585	pink	10mm	100 pcs
H	09595	light green	10mm	100 pcs
I	09597	brown	10mm	100 pcs
J	09418	blue	10mm	100 pcs
K	09422	yellow	10mm	100 pcs

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Instrument Identification