

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 sterilization compatibility 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 specialized 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 organize 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 organization and identification of your surgical instrumentation. It is easy to apply and is compatible with steam and H₂O₂ sterilization. We have the broadest selection of tape available and it is colorful, easy to use, and economical. Adhesive Remover is designed to dissolve tape residue on instruments, trays, basins, and other surfaces. Adhesive Remover is the citrus based solution you need to remove residue without causing any damage.

Color Coding

Adhesive Remover

Roll Tape

Sheet Tape

KeyDot

Repair Tags

Cable Binders

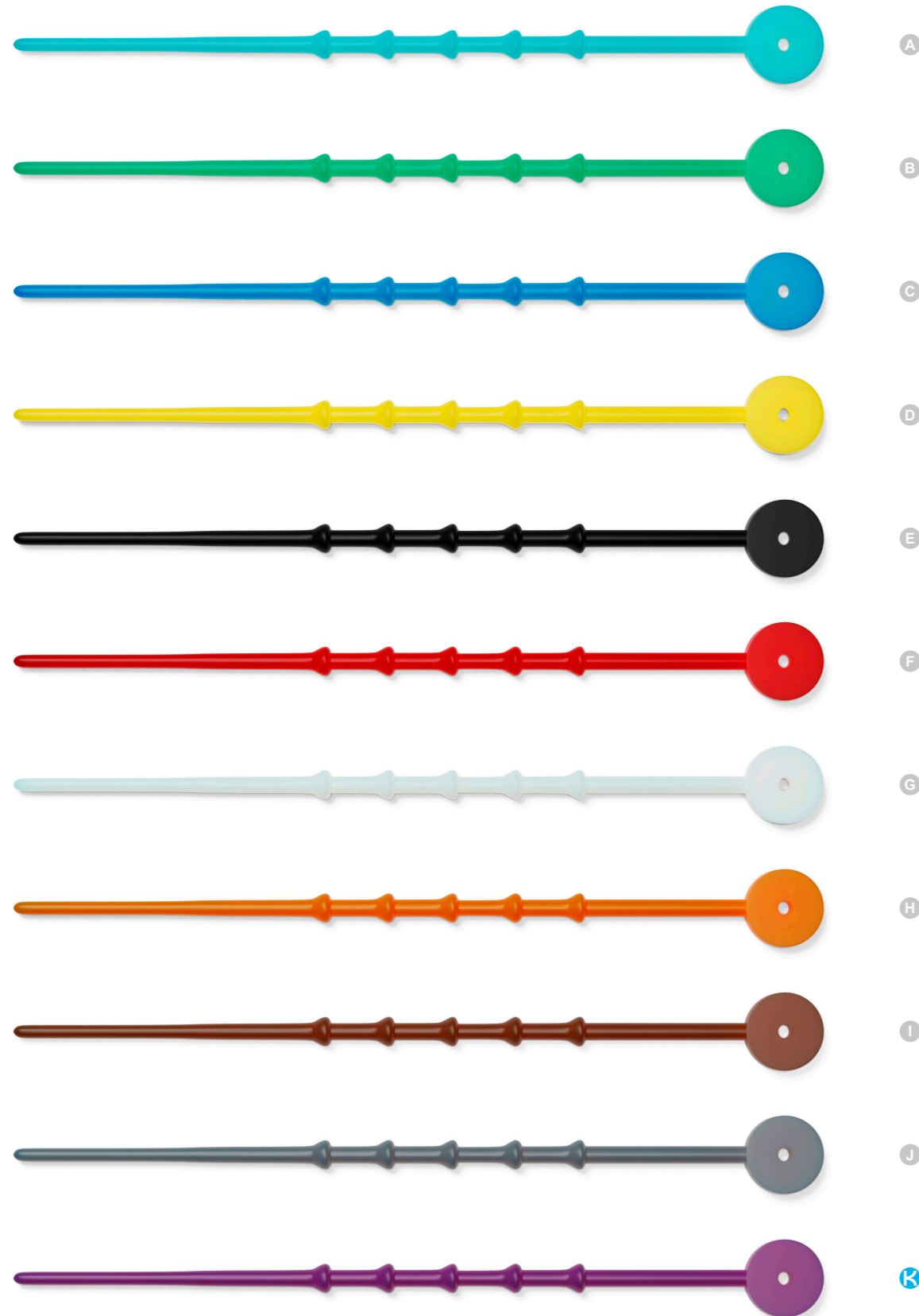
Bundling Strings

Silicone Tubes

Unless otherwise stated, our products are not made with natural rubber latex.



Instrument Identification – Color Coding



Color coding simplifies the assignment of individual products to different application or specialist areas or stations. We offer a wide range of identification options that can be selected according to preference or circumstances.

COLORED BEADS

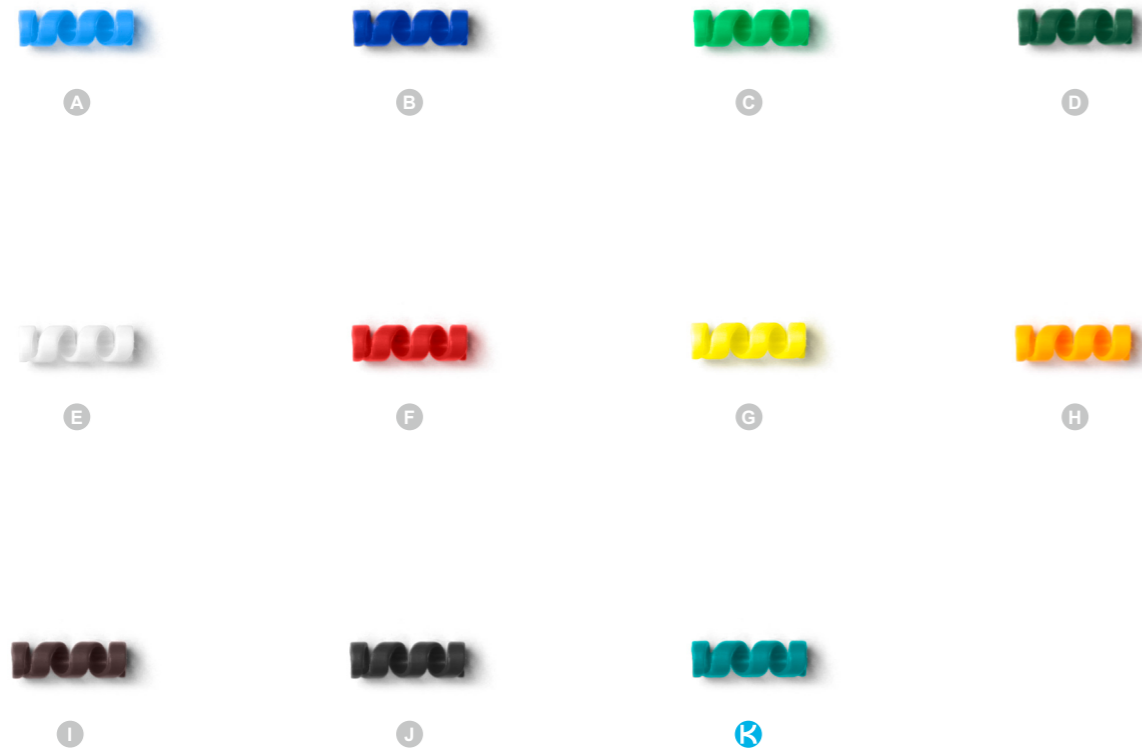
Our colored beads made of silicone are ideal for marking instruments and are heat-resistant up to 134 °C. Available in different sizes and colors. Single use.

	REF	Color	Max. Ø (mm)	Qty
A	09652	turquoise	20	100 pcs
B	09653	green	20	100 pcs
C	09654	blue	20	100 pcs
D	09655	yellow	20	100 pcs
E	09656	black	20	100 pcs
F	09657	red	20	100 pcs
G	09658	white	20	100 pcs
H	09659	orange	20	100 pcs
I	09660	brown	20	100 pcs
J	09661	gray	20	100 pcs
K	09662	violet	20	100 pcs

Instrument Identification – Color Coding

COLORCURLS®

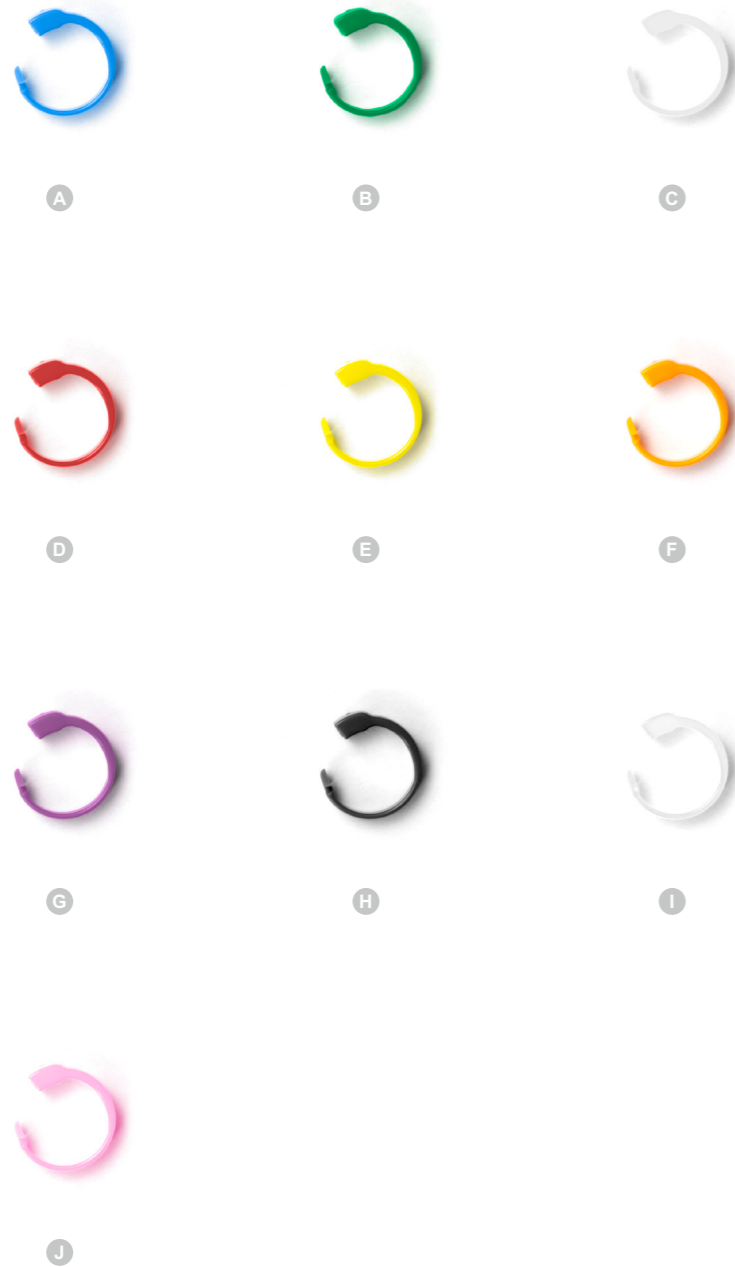
ColorCurls made of polypropylene (PP) are ideal for marking instruments and are heat-resistant up to 134° C. Available on request in various colors. For single use.



REF	Color	Ring handle Ø (mm)	Qty
A 09639	light blue	up to approx. 6	500 pcs
B 09640	dark blue	up to approx. 6	500 pcs
C 09641	light green	up to approx. 6	500 pcs
D 09642	dark green	up to approx. 6	500 pcs
E 09643	white	up to approx. 6	500 pcs
F 09645	dark red	up to approx. 6	500 pcs
G 09646	light yellow	up to approx. 6	500 pcs
H 09647	orange	up to approx. 6	500 pcs
I 09648	brown	up to approx. 6	500 pcs
J 09649	black	up to approx. 6	500 pcs
K 09651	turquoise	up to approx. 6	500 pcs

ABBILDUNGEN ENTSPRECHEN DER ORIGINALGRÖSSE

Instrument Identification – Color Coding



FIXING RINGS

Developed with an easy-to-use lock for marking sieve baskets and instruments or for attaching basket labels. These are made of plastic and are heat resistant up to 134 °C. For single use.

REF	Color	Inside Ø (mm)	Qty
A 09418	blue	10	100 pcs
B 09419	green	10	100 pcs
C 09420	white	10	100 pcs
D 09421	red	10	100 pcs
E 09422	yellow	10	100 pcs
F 09423	orange	10	100 pcs
G 09424	violet	10	100 pcs
H 09425	black	10	100 pcs
I 09426	transparent	10	100 pcs
J 09585	pink	10	100 pcs

ABBILDUNGEN ENTSPRECHEN DER ORIGINALGRÖSSE

Instrument Identification – Adhesive Remover



ADHESIVE REMOVER

Our adhesive remover is designed to dissolve tape residue on instruments, trays, basins, or other surfaces. Biodegradable solution with citrus scent. Product availability and local country registration varies by market. Please contact your sales representative for information.

REF	Description	Qty
BC-200-6	adhesive remover 250ml bottle	6 bottles per case

KEY FEATURES:

- Removes adhesive residue from most surfaces
- 250ml bottle
- Citrus scent
- CE-marked
- pH 6 - 6.5
- Storage: place the item in a cool, dry area in its original container.
Keep container tightly closed when not in use
- Shelf life: 24 months from date of manufacture
- Transport hazard class 9

Instrument Identification – Roll Tape



ROLL TAPE

Available in different colors and widths. Compatible with steam sterilization up to 134 °C and H₂O₂.
Single use.

REF	Color	Format (mm)	Qty
A T-01-02	blue	3.2 x 6350	1 roll
A T-02-02	blue	6.4 x 6350	1 roll
A T-03-02	blue	9.4 x 6350	1 roll
B T-01-08	brown	3.2 x 6350	1 roll
B T-02-08	brown	6.4 x 6350	1 roll
B T-03-08	brown	9.4 x 6350	1 roll
C T-01-05	yellow	3.2 x 6350	1 roll
C T-02-05	yellow	6.4 x 6350	1 roll
C T-03-05	yellow	9.4 x 6350	1 roll
D T-01-03	green	3.2 x 6350	1 roll
D T-02-03	green	6.4 x 6350	1 roll
D T-03-03	green	9.4 x 6350	1 roll
E T-01-07	orange	3.2 x 6350	1 roll
E T-02-07	orange	6.4 x 6350	1 roll
E T-03-07	orange	9.4 x 6350	1 roll
F T-01-04	red	3.2 x 6350	1 roll
F T-02-04	red	6.4 x 6350	1 roll
F T-03-04	red	9.4 x 6350	1 roll
G T-01-09	black	3.2 x 6350	1 roll
G T-02-09	black	6.4 x 6350	1 roll
G T-03-09	black	9.4 x 6350	1 roll
H T-01-06	violet	3.2 x 6350	1 roll
H T-02-06	violet	6.4 x 6350	1 roll
H T-03-06	violet	9.4 x 6350	1 roll
I T-01-01	white	3.2 x 6350	1 roll
I T-02-01	white	6.4 x 6350	1 roll
I T-03-01	white	9.4 x 6350	1 roll

Identification Tape – Solid Color Sheet Tape

SOLID COLOR SHEET TAPE – 3.17MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable.

Each 216mm x 279.4mm sheet includes:

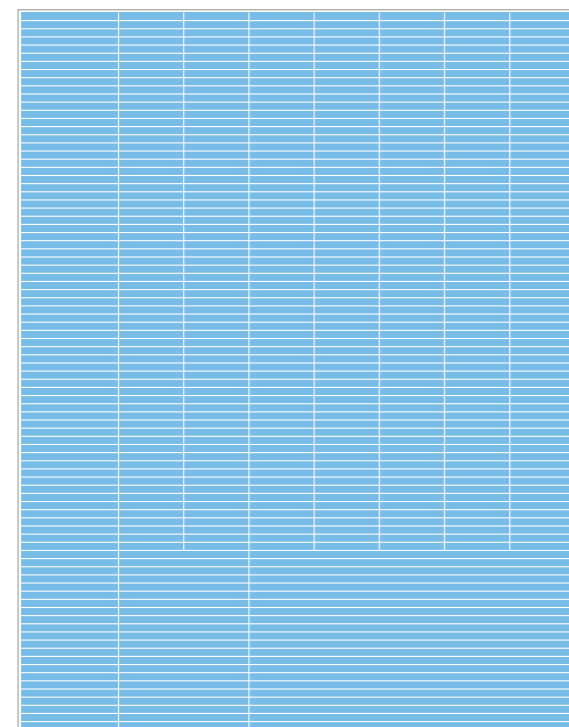
462 pieces of 3.17mm x 25.4mm

88 pieces of 3.17mm x 38.1mm

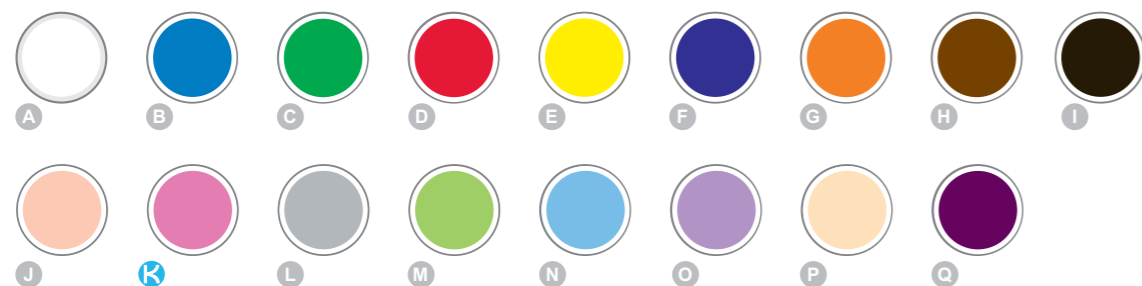
22 pieces of 3.17mm x 50.8mm

22 pieces of 3.17mm x 127mm

(total of 1,899cm of tape)



	Number	Color
A	T-110-01	white
B	T-110-02	blue
C	T-110-03	green
D	T-110-04	red
E	T-110-05	yellow
F	T-110-06	purple
G	T-110-07	orange
H	T-110-08	brown
I	T-110-09	black
J	T-110-10	bright orange
K	T-110-11	pink
L	T-110-12	gray
M	T-110-13	lime green
N	T-110-14	light blue
O	T-110-15	lavender
P	T-110-16	beige
Q	T-110-17	plum



SOLID COLOR SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable.

Each 216mm x 279.4mm sheet includes:

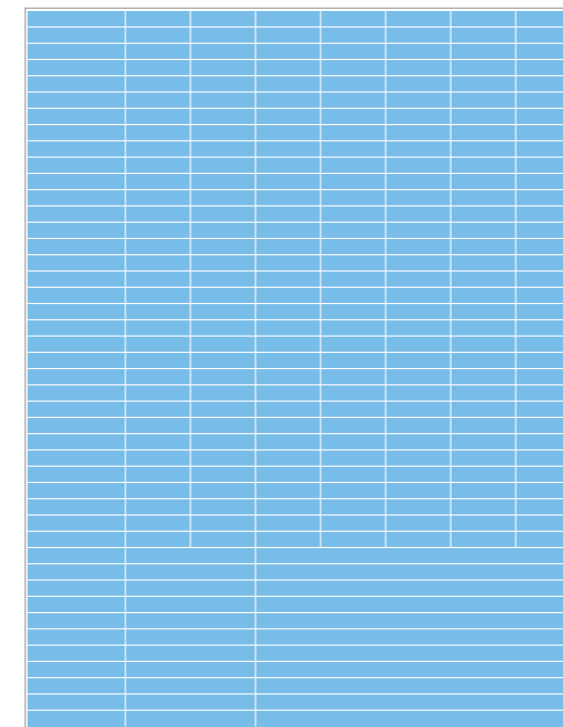
231 pieces of 6.35mm x 25.4mm

44 pieces of 6.35mm x 38.1mm

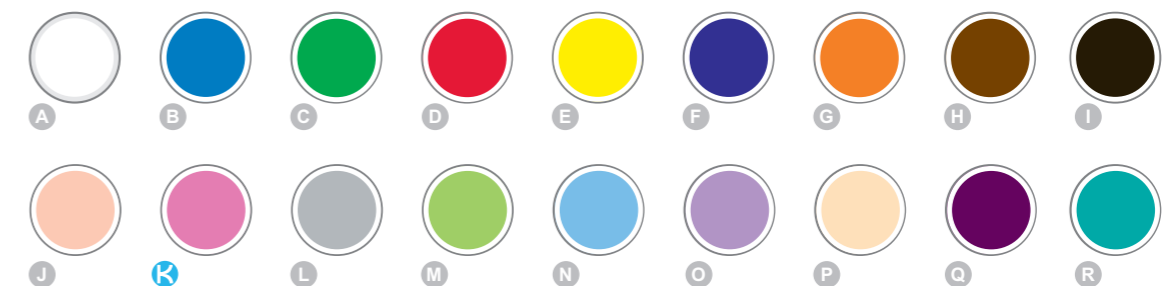
11 pieces of 6.35mm x 50.8mm

11 pieces of 6.35mm x 127mm

(total of 950cm of tape)



	Number	Color
A	T-120-01	white
B	T-120-02	blue
C	T-120-03	green
D	T-120-04	red
E	T-120-05	yellow
F	T-120-06	purple
G	T-120-07	orange
H	T-120-08	brown
I	T-120-09	black
J	T-120-10	bright orange
K	T-120-11	pink
L	T-120-12	gray
M	T-120-13	lime green
N	T-120-14	light blue
O	T-120-15	lavender
P	T-120-16	beige
Q	T-120-17	plum
R	T-120-21	emerald green



Identification Tape – Patterned Sheet Tape

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm, 38.1mm, 50.8mm and 127mm lengths.

T-320-0102 white/blue	T-320-0103 white/green	T-320-0104 white/red	T-320-0105 white/yellow	T-320-0106 white/purple
T-320-0107 white/orange	T-320-0108 white/brown	T-320-0109 white/black	T-320-0110 white/ bright orange	T-320-0111 white/pink
T-320-0113 white/lime green	T-320-0114 white/light blue	T-320-0115 white/lavender		
T-320-0203 blue/green	T-320-0204 blue/red	T-320-0205 blue/yellow	T-320-0206 blue/purple	T-320-0207 blue/orange
T-320-0211 blue/pink	T-320-0503 yellow/green	T-320-0504 yellow/red	T-320-0506 yellow/purple	T-320-0507 yellow/orange
T-320-0511 yellow/pink	T-320-0513 yellow/lime green	T-320-0903 black/green	T-320-0904 black/red	T-320-0905 black/yellow
T-320-0906 black/purple	T-320-0907 black/orange	T-320-0910 black/ bright orange	T-320-0911 black/pink	T-320-0912 black/gray

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm, 38.1mm, 50.8mm and 127mm lengths.

T-320-0913 black/lime green	T-320-0914 black/light blue	T-320-0915 black/lavender	T-320-0916 black/beige	
T-220-0102 white/ blue squares	T-220-0103 white/ green squares	T-220-0104 white/ red squares	T-220-0105 white/ yellow squares	T-220-0106 white/ purple squares
T-220-0107 white/ orange squares	T-220-0109 white/ black squares	T-220-0111 white/ pink squares	T-220-0113 white/ lime green squares	
T-330-010304 white/green/red	T-330-010902 white/black/blue	T-330-020503 blue/yellow/green	T-330-020504 blue/yellow/red	T-330-020703 blue/orange/green
T-330-030104 green/white/red	T-330-030504 green/yellow/red	T-330-040102 red/white/blue	T-330-040109 red/white/black	T-330-040203 red/blue/green
T-330-040309 red/green/black	T-330-040509 red/yellow/black	T-330-070103 orange/white/green		



Identification Tape – Patterned Sheet Tape

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm, 38.1mm, 50.8mm and 127mm lengths.

CV CV CV CV CV T-501-02 blue/CV	CV CV CV CV CV T-501-04 red/CV	ER ER ER ER ER T-502-02 blue/ER	ER ER ER ER ER T-502-03 green/ER	ER ER ER ER ER T-502-04 red/ER
ER ER ER ER ER T-502-06 purple/ER	ER ER ER ER ER T-502-07 orange/ER	GI GI GI GI GI T-503-1609 beige/GI	OB OB OB OB OB T-504-11 pink/OB	OB OB OB OB OB T-504-14 light blue/OB
OR OR OR OR OR T-523-03 green/OR	OR OR OR OR OR T-523-07 orange/OR	OR OR OR OR OR T-523-20 medical blue/ OR	ASC ASC ASC ASC ASC T-601-02 blue/ASC	ASC ASC ASC ASC ASC T-601-04 red/ASC
ASC ASC ASC ASC ASC T-601-07 orange/ASC	CCU CCU CCU CCU CCU T-602-1009 bright orange/ CCU	DEN DEN DEN DEN DEN T-603-0109 white/DEN	DEN DEN DEN DEN DEN T-603-04 red/DEN	ENT ENT ENT ENT ENT T-604-02 blue/ENT
ENT ENT ENT ENT ENT T-604-03 green/ENT	ENT ENT ENT ENT ENT T-604-04 red/ENT	ENT ENT ENT ENT ENT T-604-07 orange/ENT	ENT ENT ENT ENT ENT T-604-15 lavender/ENT	TX TX TX TX TX T-506-02 blue/TX
EYE EYE EYE EYE EYE T-605-02 blue/EYE	EYE EYE EYE EYE EYE T-605-03 green/EYE	EYE EYE EYE EYE EYE T-605-04 red/EYE	EYE EYE EYE EYE EYE T-605-06 purple/EYE	GEN GEN GEN GEN GEN T-606-02 blue/GEN
GEN GEN GEN GEN GEN T-606-03 green/GEN	GEN GEN GEN GEN GEN T-606-04 red/GEN	GEN GEN GEN GEN GEN T-606-06 purple/GEN	GEN GEN GEN GEN GEN T-606-07 orange/GEN	GEN GEN GEN GEN GEN T-606-09 black/GEN

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm, 38.1mm, 50.8mm and 127mm lengths.

GYN GYN GYN GYN GYN T-607-03 green/GYN	GYN GYN GYN GYN GYN T-607-04 red/GYN	GYN GYN GYN GYN GYN T-607-06 purple/GYN	GYN GYN GYN GYN GYN T-607-07 orange/GYN	GYN GYN GYN GYN GYN T-607-19 fuchsia/GYN
GYN GYN GYN GYN GYN T-607-20 medical blue/GYN	ICU ICU ICU ICU ICU T-608-03 green/ICU	ICU ICU ICU ICU ICU T-608-04 red/ICU	L&D L&D L&D L&D L&D T-609-03 green/L&D	L&D L&D L&D L&D L&D T-609-04 red/L&D
L&D L&D L&D L&D L&D T-609-11 pink/L&D	L&D L&D L&D L&D L&D T-609-14 light blue/ L&D	NEU NEU NEU NEU NEU T-610-02 blue/NEU	NEU NEU NEU NEU NEU T-610-03 green/NEU	NEU NEU NEU NEU NEU T-610-04 red/NEU
NEU NEU NEU NEU NEU T-610-06 purple/NEU	NEU NEU NEU NEU NEU T-610-07 orange/NEU	NEU NEU NEU NEU NEU T-610-11 pink/NEU	PLA PLA PLA PLA PLA T-612-03 green/PLA	PLA PLA PLA PLA PLA T-612-04 red/PLA
SPD SPD SPD SPD SPD T-614-03 green/SPD	SPD SPD SPD SPD SPD T-614-07 orange/SPD	SPD SPD SPD SPD SPD T-614-17 plum/SPD	PED PED PED PED PED T-611-14 light blue/PED	PED PED PED PED PED T-611-18 baby pink/PED
PED PED PED PED PED T-611-1309 lime green/ PED	PLA PLA PLA PLA PLA T-612-0509 yellow/PLA	RAD RAD RAD RAD RAD T-613-0709 orange/RAD	SPN SPN SPN SPN SPN T-614-02 blue/SPN	SPN SPN SPN SPN SPN T-614-04 red/SPN

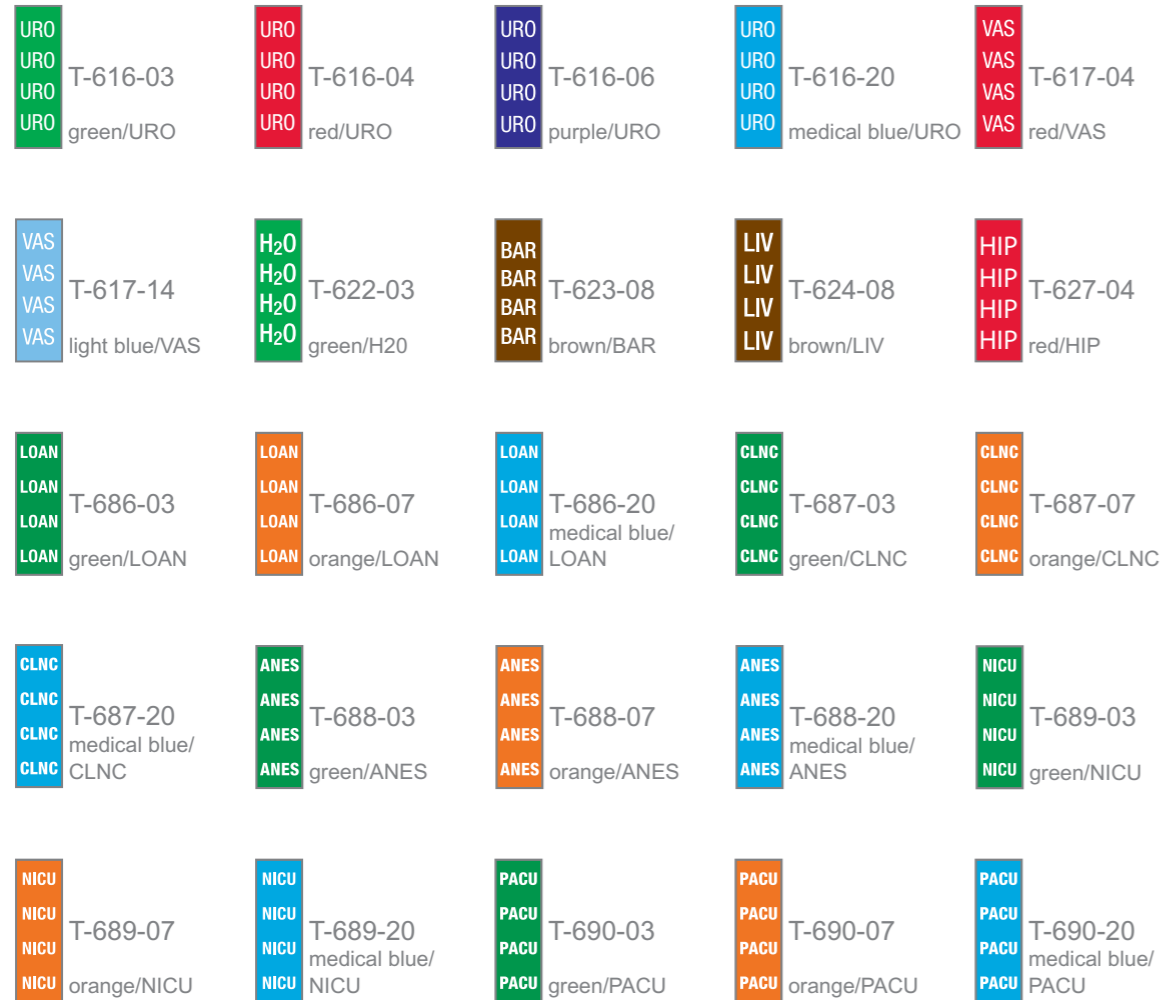


Instrument Identification

Identification Tape – Patterned Sheet Tape

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm, 38.1mm, 50.8mm and 127mm lengths.



PATTERNED SHEET TAPE – 6.35MM WIDTH

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Identification Tape – Patterned Sheet Tape

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm, 38.1mm, 50.8mm and 127mm lengths. Each sheet contains numbers 1-44.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44

T-920-02
blue/1-44

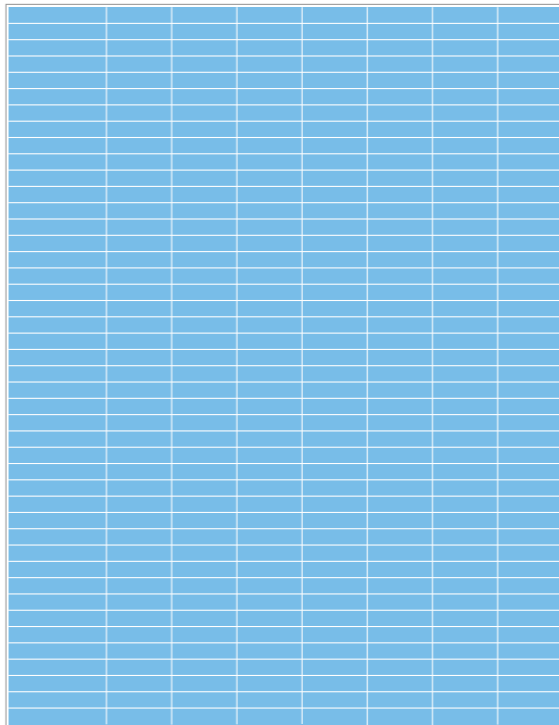
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44

T-920-04
red/1-44

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4 and 127mm lengths. Cut as illustrated below.

Each 216mm x 279.4mm sheet includes:
216mm x 279.4mm 08 pieces of 950cm x 6.35mm x 25.4mm
44 pieces of 6.35mm x 38.1mm
(total of 950cm of tape)



- T-310-0104 white/red
- T-310-0105 white/yellow
- T-310-0107 white/orange
- T-310-0108 white/brown
- T-310-0111 white/light pink
- T-310-0114 white/light blue
- T-310-0115 white/lavender
- T-310-0502 yellow/blue
- T-310-0503 yellow/green
- T-310-0901 white/black
- T-310-0902 black/blue

- T-310-0903 black/green
- T-310-0904 black/red
- T-310-0905 black/yellow
- T-310-0910 black/orange
- T-310-0911 black/light pink
- T-310-0913 black/lime green
- T-310-0916 black/beige
- T-310-0917 black/plum
- T-330-040902 red/black/blue
- T-330-040905 red/black/yellow
- T-340-02010903 blue/white/black/green
- T-340-04050706 red/yellow/orange/violet
- T-320-0902 black/blue



Instrument Identification

Identification Tape – Patterned Sheet Tape

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm and 127mm lengths.

JAN JAN JAN	FEB FEB FEB	MAR MAR MAR	T-901-01 white/Jan pink/Feb light blue/Mar	APR APR APR	MAY MAY MAY	JUN JUN JUN	T-902-01 green/Apr orange/May blue/Jun	JUL JUL JUL	AUG AUG AUG	SEP SEP SEP	T-903-01 red/Jul brown/Aug purple/Sep	OCT OCT OCT	NOV NOV NOV	DEC DEC DEC	T-904-01 lime green/Oct yellow/Nov lavender/Dec
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A A A A A	B B B B B	C C C C C	D D D D D	E E E E E	F F F F F	G G G G G	H H H H H	I I I I I	J J J J J	K K K K K	L L L L L	M M M M M	N N N N N	O O O O O	P P P P P	Q Q Q Q Q	R R R R R	S S S S S	T T T T T	U U U U U	V V V V V	W W W W W	X X X X X	Y Y Y Y Y	Z Z Z Z Z
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T-910-02
blue/alphabet

A A A A A	B B B B B	C C C C C	D D D D D	E E E E E	F F F F F	G G G G G	H H H H H	I I I I I	J J J J J	K K K K K	L L L L L	M M M M M	N N N N N	O O O O O	P P P P P	Q Q Q Q Q	R R R R R	S S S S S	T T T T T	U U U U U	V V V V V	W W W W W	X X X X X	Y Y Y Y Y	Z Z Z Z Z
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T-910-04
red/alphabet

A A A A A	B B B B B	C C C C C	D D D D D	E E E E E	F F F F F	G G G G G	H H H H H	I I I I I	J J J J J	K K K K K	L L L L L	M M M M M	N N N N N	O O O O O	P P P P P	Q Q Q Q Q	R R R R R	S S S S S	T T T T T	U U U U U	V V V V V	W W W W W	X X X X X	Y Y Y Y Y	Z Z Z Z Z
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T-910-19
fuchsia/alphabet

A A A A A	B B B B B	C C C C C	D D D D D	E E E E E	F F F F F	G G G G G	H H H H H	I I I I I	J J J J J	K K K K K	L L L L L	M M M M M	N N N N N	O O O O O	P P P P P	Q Q Q Q Q	R R R R R	S S S S S	T T T T T	U U U U U	V V V V V	W W W W W	X X X X X	Y Y Y Y Y	Z Z Z Z Z
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T-910-03
green/alphabet

A A A A A	B B B B B	C C C C C	D D D D D	E E E E E	F F F F F	G G G G G	H H H H H	I I I I I	J J J J J	K K K K K	L L L L L	M M M M M	N N N N N	O O O O O	P P P P P	Q Q Q Q Q	R R R R R	S S S S S	T T T T T	U U U U U	V V V V V	W W W W W	X X X X X	Y Y Y Y Y	Z Z Z Z Z
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T-910-0109
white/alphabet

PATTERNED SHEET TAPE – 6.35MM WIDTH

Compatible with steam and H₂O₂ sterilization. Customizable. One 216mm x 279.4mm sheet pre-cut into 25.4mm and 127mm lengths.

AAAAAA	T-401-19 red/A	♣ ♣ ♣ ♣ ♣	♥ ♥ ♥ ♥ ♥	♠ ♠ ♠ ♠ ♠	♦ ♦ ♦ ♦ ♦	T-720-040109 black/red/card suits													
0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-0109 white/0-8	0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-03 green/0-8
0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-06 purple/0-8	0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-07 orange/0-8
0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-19 fuchsia/0-8	0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-20 medical blue/0-8
0000000	111111111	22222222	333333333	444444444	555555555	666666666	77777777	888888888	T-900-21 emerald green/0-8										



HOW DOES KEYDOT WORK?

The KeyDot works like a license plate. It links a specific instrument to a data file within a software application, allowing that instrument to be tracked throughout the complete instrument processing cycle. Instruments marked with the KeyDot are scanned using a two-dimensional barcode reader. Scanners and software applications not available through Key Surgical.

THE KEYDOT IS EFFICIENT

KeyDot provides you with the convenience to decide what to mark and when to mark it – you're in control. Since there are no equipment requirements or complicated procedures and training involved, instruments can be marked with a KeyDot on a continuous basis by anyone in your department, starting with critical instruments and expanding at an individual pace.

KEYDOT®

With the KeyDot there is no specialized 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 sterilized to cure the adhesive and assure firm adhesion.

1 clean application area



2 lift KeyDot from sheet



3 place KeyDot on instrument



4 apply firm pressure and sterilize to secure adhesive



FREQUENTLY ASKED QUESTIONS

IS KEYDOT SAFE FOR OUR SURGICAL INSTRUMENTS?

Yes. A licensed, independent medical testing laboratory has scientifically evaluated the KeyDot and found that the instrument surfaces under the KeyDot are completely sterilized during processing.

HOW LONG WILL OUR KEYDOT LAST?

The radial design of the KeyDot means there are no corners to lift up. The Data Matrix barcode is also highly redundant – even if up to 60% of the barcode is destroyed, the KeyDot is still readable. The KeyDot is designed to withstand harsh environmental and temperature conditions. If a KeyDot needs to be replaced, anyone can do it at a convenient time in a matter of seconds.

DO I HAVE TO PROGRAM KEYDOT WITH MY OWN NUMBERS?

No. All KeyDots are manufactured and shipped with a unique number. We guarantee that there will be no duplicate numbers in the labeling sequence. Custom sequences can also be requested. Simply apply the KeyDot and easily link it to the appropriate data file in your software application.

KEYDOT GUARANTEE

Key Surgical guarantees that our KeyDot labels will remain readable for at least 200 processing cycles or two years, whichever comes first. Simply send us the supporting documentation from your instrument tracking system and we will replace, free of charge, any KeyDot that does not meet our performance benchmark.



ILLUSTRATIONS ARE THE ORIGINAL SIZE

KEYDOT®

REF	Ø (mm)	Qty
A ID-405-01	3.2	1 sheet
A ID-405-02	3.2	2 sheets
A ID-405-05	3.2	5 sheets
A ID-405-10	3.2	10 sheets
B ID-400-01	4.8	1 sheet
B ID-400-02	4.8	2 sheets
B ID-400-05	4.8	5 sheets
B ID-400-10	4.8	10 sheets
C ID-410-01	6.4	1 sheet
C ID-410-02	6.4	2 sheets
C ID-410-05	6.4	5 sheets
C ID-410-10	6.4	10 sheets
D ID-420-01	9.5	1 sheet
D ID-420-02	9.5	2 sheets
D ID-420-05	9.5	5 sheets
D ID-420-10	9.5	10 sheets



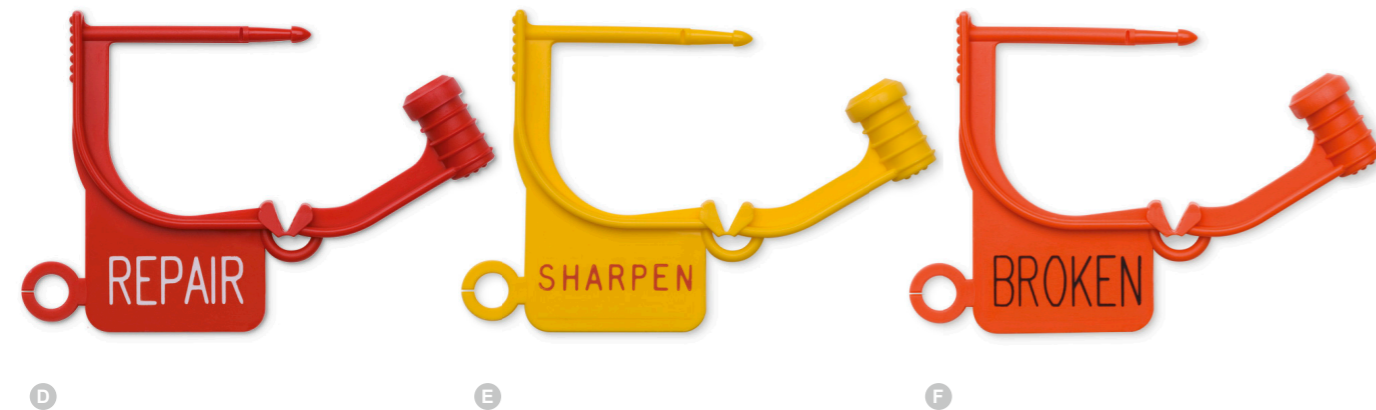
Instrument Identification – Printed Locking Tags



A

B

C



D

E

F

PRODUCTS SHOWN ACTUAL SIZE

LOCKING TAGS

Versatile, durable, and economical. Tamper-resistant. Compatible with steam and H₂O₂ sterilization. Single use. Customizable. 25.4mm length.

REF	Details	Color	Qty	
A	LT-150*	CLEAN	white	100 pcs
	LT-150-1000*			1000 pcs
B	LT-210*	QUICK TURNOVER	blue	100 pcs
	LT-210-1000*			1000 pcs
C	LT-310*	LOANER	green	100 pcs
	LT-310-1000*			1000 pcs
D	LT-450*	REPAIR	red	100 pcs
	LT-450-1000*			1000 pcs
E	LT-550*	SHARPEN	yellow	100 pcs
	LT-550-1000*			1000 pcs
F	LT-720*	BROKEN	orange	100 pcs
	LT-720-1000*			1000 pcs



***WARNING:** This product can expose you to chemicals including titanium dioxide, which is known in the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Instrument Identification – Repair Tags

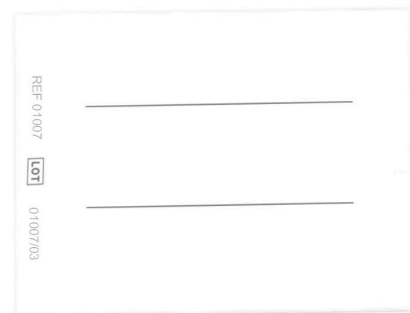


REPAIR TAGS

These repair tags are available in plastic or Tyvek and are designed to mark defective instruments. We offer them blank or pre-printed (multilingual). Single use.

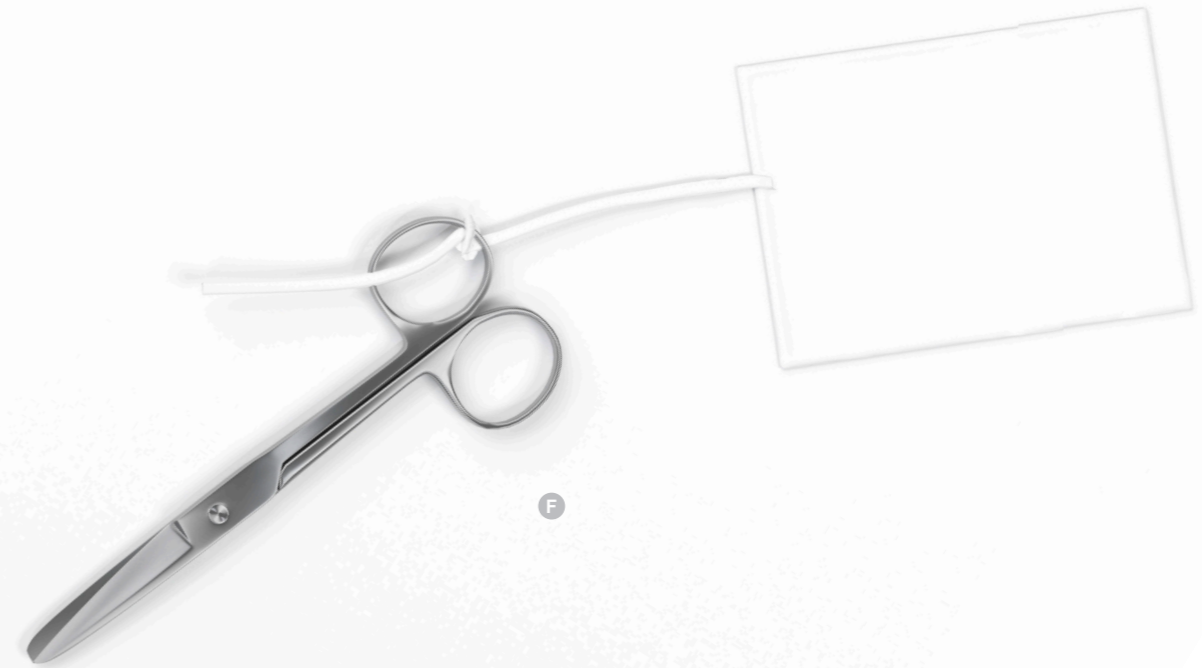
REF	Description	Color	Imprint	Qty
A 01260	plastic	orange	reparieren/repair	100 pcs
B 02629	plastic	red	reparieren/repair	100 pcs
C 01278	plastic	red	schärfen/sharpen	100 pcs
D 01007	made of Tyvek, washable up to 90 °C, 105 g/m ² , not suitable for steam sterilizer with documentation field	white	defekt/damaged	1000 pcs
E 04132	made of Tyvek, washable up to 90 °C, 105 g/m ² , not suitable for steam sterilizer	white	blank	1000 pcs
F 04121	made of Tyvek, washable up to 90 °C, not suitable for steam sterilizer	white	blank	1000 pcs
F 04151	made of PET, washable up to 90 °C, heat resistant up to 134 °C	white	blank	500 pcs

D



E

defekt
damaged



F

K

Instrument Identification

Instrument Identification – Cable Binders



CABLE BINDERS MADE OF SILICONE

Cable binders can be used to bundle different instruments. They can also be used to affix sieve basket labels or for quick visual identification of instruments, sets, and trays due to the unique properties. Our silicone products offer excellent fixation properties and at the same time protect the bundled objects. These facilitate the organization of the sieve during the packing process in the central sterile services department (CSSD) and during removal in the operating theatre. Available in different shapes, colors, lengths, and closure variants or different needs, such as in the operating theatre for marking instruments for repair or replacement. Tear-resistant. Single use. Heat resistant up to 134 °C.

REF	Color	Length (mm)	Qty
A 09246	white	60	100 pcs
B 09252	green	60	100 pcs
C 09253	blue	60	100 pcs
D 09254	yellow	60	100 pcs
E 09255	black	60	100 pcs
F 09256	red	60	100 pcs
G 09258	orange	60	100 pcs
H 09261	violet	60	100 pcs

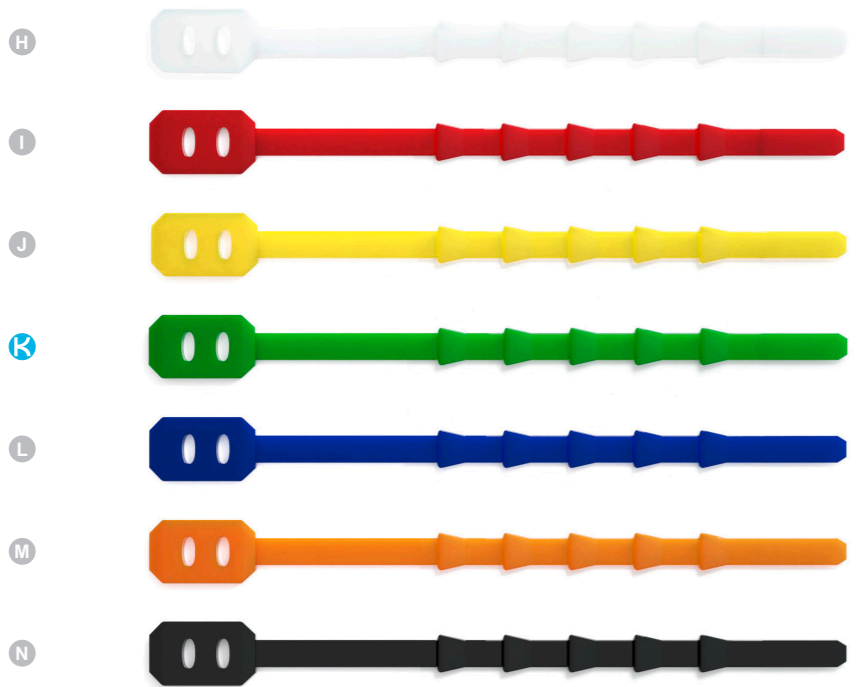
Instrument Identification – Cable Binders



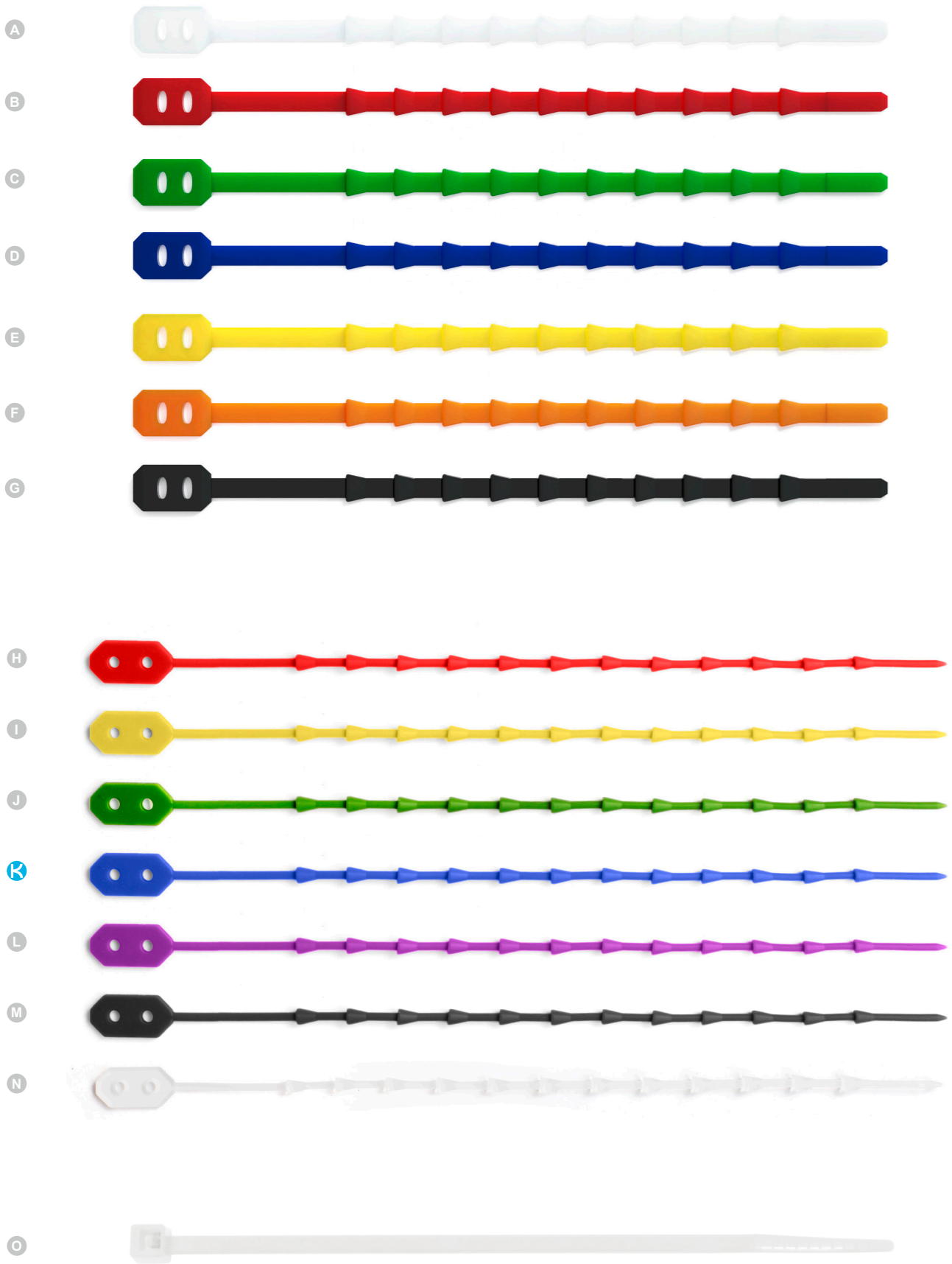
SILICONE CABLE BINDERS FOR BUNDLING INSTRUMENTS

Heat resistant up to 134 °C. Single use.

REF	Color	Length (mm)	Qty
A 09231	white	110	100 pcs
B 09235	red	110	100 pcs
C 09236	yellow	110	100 pcs
D 09237	green	110	100 pcs
E 09238	blue	110	100 pcs
F 09369	violet	110	100 pcs
G 09370	black	110	100 pcs
H 09373	white	110	100 pcs
I 09374	red	110	100 pcs
J 09375	yellow	110	100 pcs
K 09376	green	110	100 pcs
L 09377	blue	110	100 pcs
M 09378	orange	110	100 pcs
N 09379	black	110	100 pcs



Instrument Identification – Cable Binders



CABLE BINDERS MADE OF SILICONE

Heat-resistant up to 134 °C. For single use.

REF	Color	Length (mm)	Qty
A 09282	white	190	100 pcs
B 09283	red	190	100 pcs
C 09284	green	190	100 pcs
D 09285	blue	190	100 pcs
E 09286	yellow	190	100 pcs
F 09381	orange	190	100 pcs
G 09382	black	190	100 pcs
H 09239	red	210	100 pcs
I 09240	yellow	210	100 pcs
J 09241	green	210	100 pcs
K 09242	blue	210	100 pcs
L 09371	violet	210	100 pcs
M 09372	black	210	100 pcs
N 09586	white	210	100 pcs

PLASTIC CABLE BINDERS

Heat-resistant up to 134 °C. For single use.

REF	Color	Format (mm)	Qty
O 09482	white	200 x 3.5	100 pcs



Instrument Identification – Bundling String

Bundling strings and cable binders can be used to bundle up a wide range of instruments. They are also used to secure sieve tray labels or for the rapid visual identification of instruments, sets and sieve trays. Thanks to the unique properties of silicone, our silicone products ensure excellent fixation yet are still gentle on the bundled items. These facilitate the organization of the sieve during the packing process in the central sterile services department (CSSD) and during removal in the operating theatre. Available in different shapes, colors, lengths, and closure variants or different needs, such as in the operating theatre for marking instruments for repair or replacement. Tear-resistant. Single use.



INSTRUMENT BUNDLING STRING

Made of silicone and heat-resistant up to 134 °C Further dimensions on request.

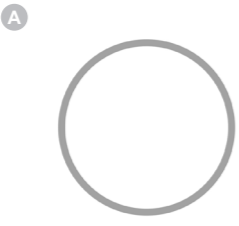
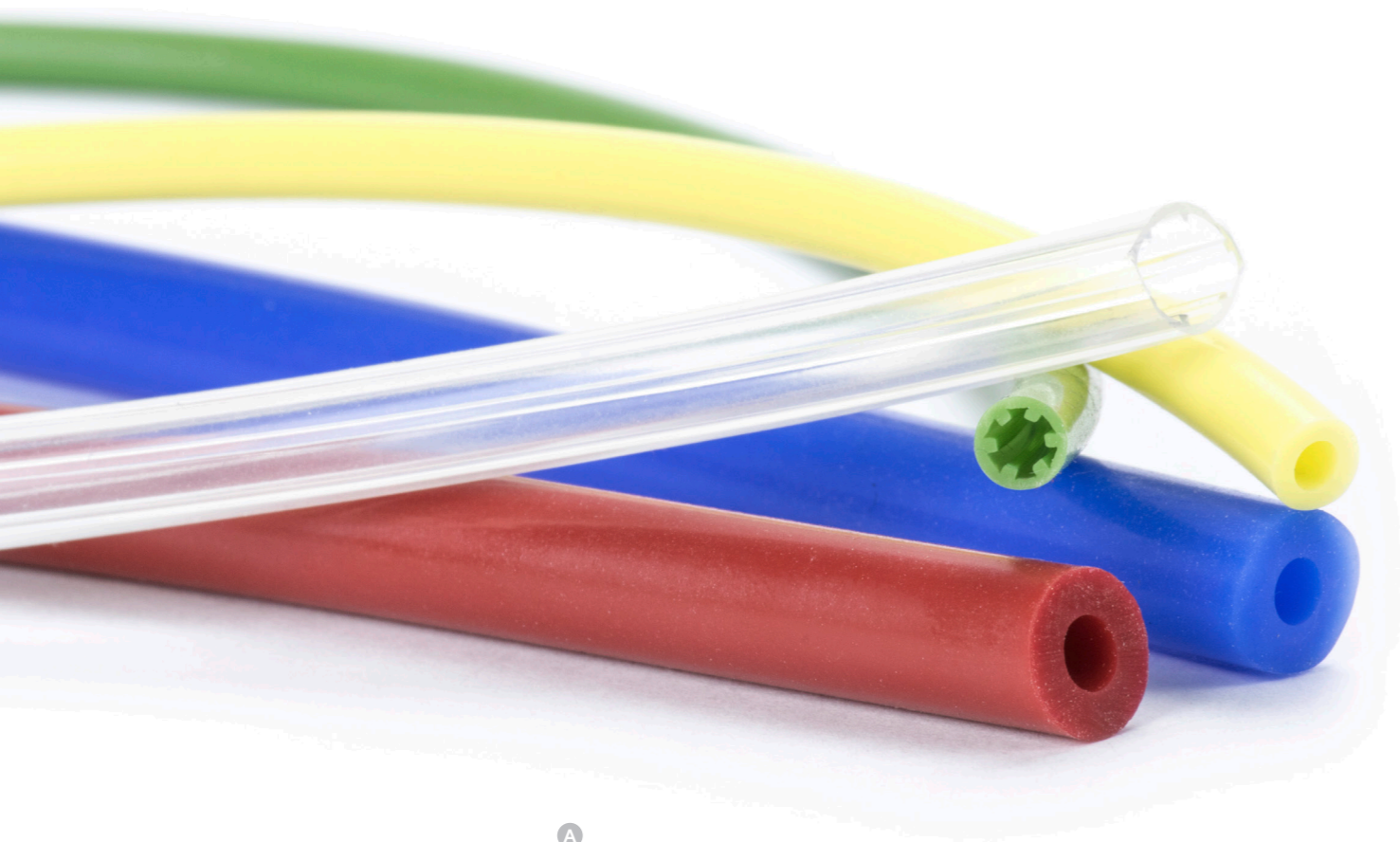
REF	Form	Color	Format (mm)	Qty
A 09143	flat	blue	300	100 pcs
A 09144	flat	yellow	300	100 pcs
A 09161	flat	yellow	500	100 pcs
A 09164	flat	gray	500	100 pcs
A 09039	flat	green	300	100 pcs
A 09139	flat	green	500	100 pcs
A 09146	flat	red	300	100 pcs
A 09163	flat	red	500	100 pcs
A 09145	flat	black	300	100 pcs
A 09011	round	yellow	Ø 2.5 x 700	100 pcs
A 09010	round	red-brown	Ø 3.0 x 700	100 pcs



TUBE BUNDLERS

REF	Color	Ø (mm)	Qty
B 09158	white	25	100 pcs
C 09159	white	35	100 pcs

Instrument Identification – Silicone Tubes

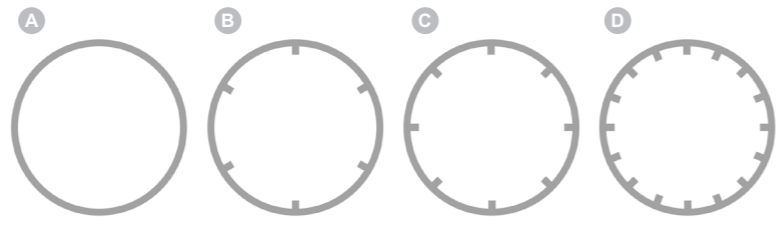
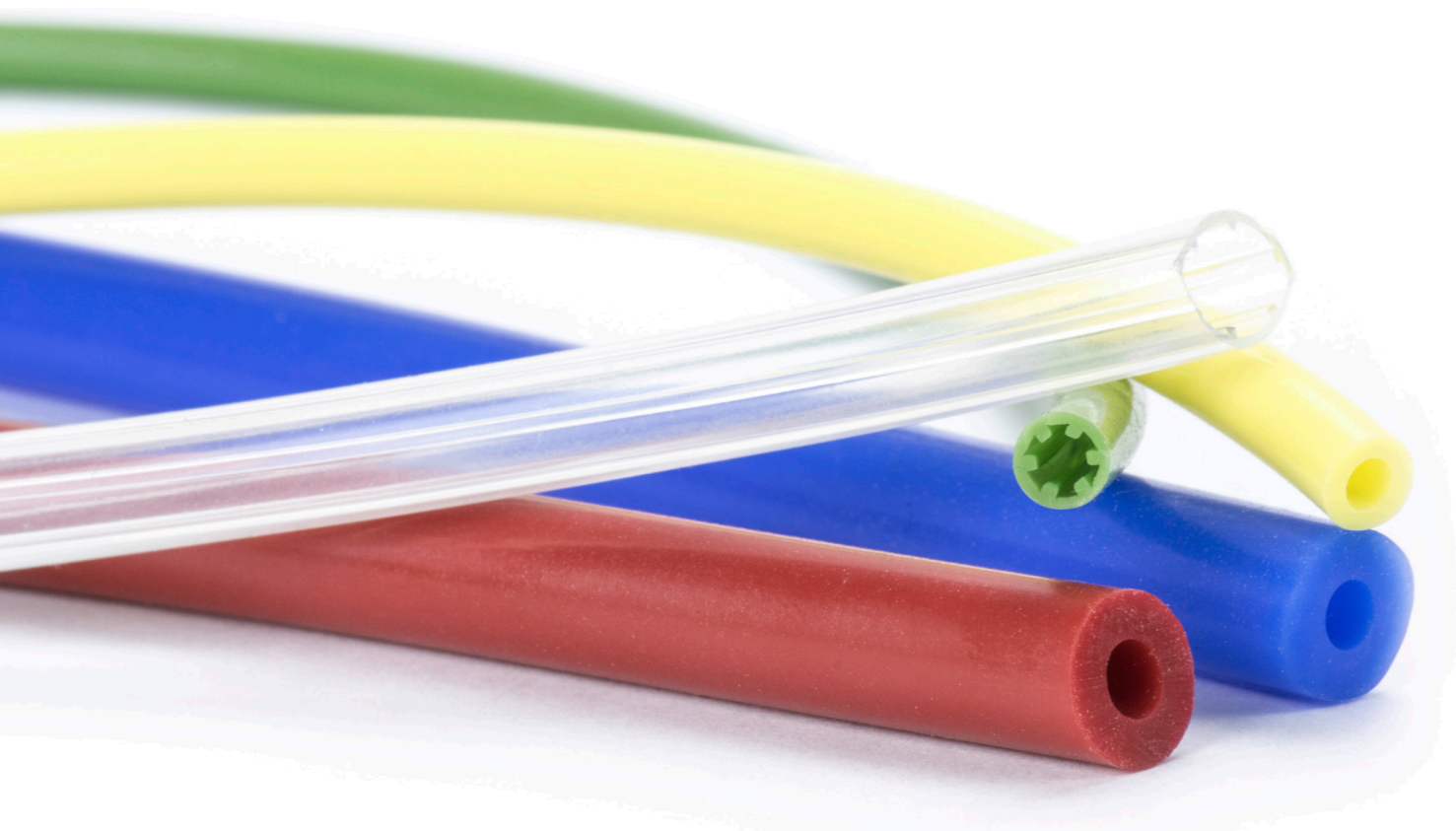


A SILICONE TUBES

REF	Description	Ø inside x wall thickness (mm)	Cross-section	Qty
09043	transparent	1.0 x 0.3	none	25m/reel
09029	transparent	1.5 x 0.5	none	25m/reel
09037	transparent	1.5 x 0.8	none	25m/reel
09027	transparent	1.5 x 1.0	none	25m/reel
09042	transparent	2.0 x 0.5	none	25m/reel
09028	transparent	2.0 x 0.8	none	25m/reel
09021	opaque red	2.0 x 1.0	none	25m/reel
09024	transparent	2.0 x 1.0	none	25m/reel
09149	transparent	2.5 x 1.0	none	25m/reel
09023	transparent	4.0 x 1.0	none	25m/reel
09115	transparent	4.0 x 1.0	none	25m/reel
09154	opaque blue	3.0 x 2.0	none	25m/reel
09119	colored red	5.0 x 1.0	none	25m/reel
09022	transparent	5.0 x 1.0	none	25m/reel
09015	transparent green	5.0 x 1.0	none	25m/reel
09014	transparent	5.0 x 2.0	none	25m/reel
09041	transparent	6.0 x 3.0	none	25m/reel
09018	transparent	7.0 x 2.0	none	25m/reel



Instrument Identification – Silicone Tubes



SILICONE TUBES

REF	Description	Ø inside x wall thickness (mm)	Cross-section	Qty
A 09116	transparent	7.0 x 3.0	none	25m/reel
A 09044	transparent	8.0 x 2.0	none	25m/reel
A 09701	transparent	8.0 x 2.0	none	25m/reel
A 09047	transparent	10 x 1.0	none	25m/reel
A 09700	transparent	10 x 2.0	none	25m/reel
B 09710	transparent green, 6 ribs of 0.5mm each	2.5 x 0.5	6	25m/reel
B 09706	transparent, 6 ribs of 0.5mm each	2.5 x 0.5	6	25m/reel
B 09183	transparent, 6 ribs of 0.5mm each	2.5 x 1.2	6	25m/reel
B 09233	transparent, 6 ribs of 1.0mm each	4.0 x 0.5	6	25m/reel
B 09150	transparent, 6 ribs of 1.0mm each	4.0 x 1.2	6	25m/reel
B 09151	transparent, 6 ribs of 1.0mm each	6.0 x 1.2	6	25m/reel
B 09712	transparent green, 6 ribs of 1.0mm each	6.0 x 1.2	6	25m/reel
B 09152	transparent, 6 ribs of 1.0mm each	8.0 x 1.2	6	25m/reel
C 09142	transparent, 8 ribs of 1.0mm each	11 x 1.2	8	25m/reel
C 09153	transparent, 8 ribs of 1.0mm each	12 x 1.2	8	25m/reel
C 09713	transparent green, 8 ribs of 1.0mm each	8.0 x 1.2	8	25m/reel
D 09705	transparent, 16 ribs of 1.0mm each	20 x 1.0	16	25m/reel

