

## TIP GUARDS • SILICONE PRODUCTS

The protection of instruments has never been more important. As a result of increasing centralisation, the merger of CSSDs and external reprocessing, transport routes are becoming ever longer. This means that sensitive and complex instruments have to be protected not only within your own hospital, but often when being transported off-site. Moreover, the health of users also plays a primary role. Accordingly, Interlock sets great store by a wide range of guards, caps, protectors and silicone products.

- Guards and caps in diverse shapes, sizes and materials to ensure the perfect protection of valuable instruments
- Single-use tip protectors made of special card or transparent foil as a cost-effective alternative to caps and guards
- Cable binders for countless uses, such as the bundling of individual instruments
- Sheets for packing tables which, on the one hand, facilitate handling and, on the other hand, protect the instruments from being scratched on stainless steel tables
- Further instrument protection products that help to solve the problems you encounter every day

Instrument tip guards

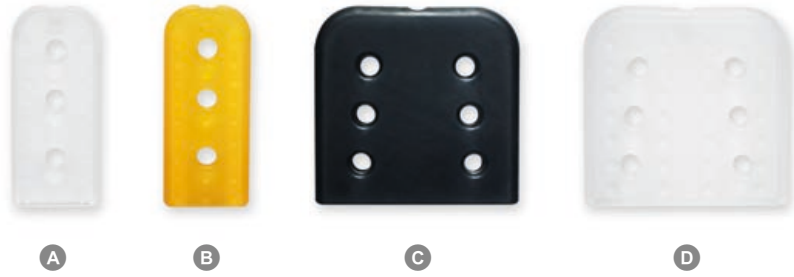
Tip protectors

Cable binders

Sheets for packing tables

Other





## Tip guards • Silicone products – Instrument tip guards

Guards and caps are used to protect premium instruments from damage during transportation, handling and sterilisation. Furthermore, they help to protect personnel against stab and cut wounds and minimise reprocessing costs caused by rips or punctures in sterilisation packaging.

- Interlock's precision protective tip guards made of high-quality TPE With Steam circulation nubs
- Standard vinyl protective tip guards in a range of shapes and versions

### Interlock precision tip guards - With inner nubs - Vented - For single use

More precise fit For enhanced instrument protection, TPE does not adhere to the instruments or soft packaging after sterilisation, consistently high quality Without production tolerances

	REF	Format in mm	Description	Sterilisable	Material	Colour	SU
<b>A</b>	30005	25 x 9 x 2	Flat	Steam	TPE	Uncoloured	100 units
<b>B</b>	30000	25 x 9 x 2	Flat	Steam	TPE	Orange	100 units
<b>C</b>	30002	25 x 25 x 3	Flat	Steam	TPE	Black	100 units
<b>D</b>	30001	25 x 25 x 3	Flat	Steam	TPE	Uncoloured	100 units
<b>E</b>	30016	25 x 16 x 2	Flat	Steam	TPE	Uncoloured	100 units
<b>F</b>	30017	25 x 16 x 2	Flat	Steam	TPE	Brown	100 units
<b>G</b>	30003	25.4 x 19	Flat, for osteotomes	Steam	TPE	Uncoloured	50 units
<b>H</b>	30004	19 x 6.4	Flat, for osteotomes	Steam	TPE	Uncoloured	50 units
<b>I</b>	30006	19.0 x Ø 1.6	Round	Steam	TPE	White	100 units
<b>J</b>	30007	19.0 x Ø 2.0	Round	Steam	TPE	Blue	100 units
<b>K</b>	30012	19.0 x Ø 2.0	Round	Steam	TPE	Uncoloured	100 units
<b>L</b>	30008	19.0 x Ø 2.8	Round	Steam	TPE	Green	100 units
<b>M</b>	30013	19.0 x Ø 2.8	Round	Steam	TPE	Uncoloured	100 units
<b>N</b>	30009	25.4 x Ø 3.2	Round	Steam	TPE	Red	100 units
<b>O</b>	30014	25.4 x Ø 3.2	Round	Steam	TPE	Uncoloured	100 units
<b>P</b>	30010	25.0 x Ø 5.0	Round	Steam	TPE	Yellow	100 units
<b>Q</b>	30015	25.0 x Ø 5.0	Round	Steam	TPE	Uncoloured	100 units





## Tip guards • Silicone products – Instrument tip guards

### Tip guards - For single use

	REF	Format in mm	Description	Holes	Sterilisable	Material	Colour	SU
<b>A</b>	01807	25 x 9 x 2	Flat, for osteotomes	With	Steam / EO	Vinyl	Transparent	50 units
<b>B</b>	01480	25 x 9 x 2	Flat, for osteotomes	With	Steam / EO	Vinyl	Transparent	100 units
<b>C</b>	01466	25 x 9 x 2	Flat, for osteotomes	With	Steam / EO	Vinyl	Orange	100 units
<b>D</b>	01482	25 x 25 x 3	Flat	With	Steam / EO	Vinyl	Transparent	100 units
<b>E</b>	01468	25 x 25 x 3	Flat	With	Steam / EO	Vinyl	Black	100 units
<b>F</b>	01810	25 x 25 x 3	Flat, for osteotomes	With	Steam / EO	Vinyl	Transparent	50 units
<b>G</b>	01821	25 x 16 x 2	flat, with inner nubs	Without	steam / EO	Vinyl	Transparent	100 units
<b>H</b>	01481	25 x 16 x 2	Flat	With	Steam / EO	Vinyl	Transparent	100 units
<b>I</b>	01467	25 x 16 x 2	Flat	With	Steam / EO	Vinyl	Brown	100 units
<b>J</b>	01818	25 x 16 x 2	Flat	Without	Steam / EO	Vinyl	Brown	100 units
<b>K</b>	01809	25.4 x 19	Flat, for osteotomes	With	Steam / EO	Vinyl	Transparent	100 units
<b>L</b>	01806	19 x 6.4	Flat, for osteotomes	With	Steam / EO	Vinyl	Transparent	50 units
<b>M</b>	01460	19.0 x Ø 1.6	Round	With	Steam / EO	Vinyl	White	100 units
<b>N</b>	01461	19.0 x Ø 2.0	Round	With	Steam / EO	Vinyl	Blue	100 units
<b>O</b>	01462	19.0 x Ø 2.8	Round	With	Steam / EO	Vinyl	Green	100 units
<b>P</b>	01463	25.4 x Ø 3.2	Round	With	Steam / EO	Vinyl	Red	100 units
<b>Q</b>	01464	25.0 x Ø 5.0	Round	With	Steam / EO	Vinyl	Yellow	100 units





A



B



C



D



E



F



G



H



I



J



K



L



M



N



O



P



Q



R



S



T



U



V



W

## Tip guards • Silicone products – Instrument tip guards

### Interlock tip guards - Vented - Round - For single use

	REF	Format in mm	Description	Sterilisable	Material	Colour	SU
<b>A</b>	01484	19.0 x Ø 1.6	N/A	Steam/ EO	Vinyl	Transparent	100 units
<b>B</b>	01485	19.0 x Ø 2.0	N/A	Steam/ EO	Vinyl	Transparent	100 units
<b>C</b>	01486	19.0 x Ø 2.8	N/A	Steam/ EO	Vinyl	Transparent	100 units
<b>D</b>	01487	25.4 x Ø 3.2	N/A	Steam/ EO	Vinyl	Transparent	100 units
<b>E</b>	01488	25.0 x Ø 5.0	N/A	Steam/ EO	Vinyl	Transparent	100 units
<b>F</b>	01489	19.0 x Ø 10.0	N/A	Steam/ EO	Vinyl	Transparent	100 units
<b>G</b>	01465	19.0 x Ø 10.0	N/A	Steam/ EO	Vinyl	Violet	100 units
<b>H</b>	01856	19.0 x Ø 2.0	For verres-needles	Steam/ EO	Vinyl	Transparent	50 units
<b>I</b>	01857	20.0 x Ø 5.0	For obturators	Steam/ EO	Vinyl	Transparent	25 units
<b>J</b>	01858	43.0 x Ø 5.0	For obturators	Steam/ EO	Vinyl	Transparent	20 units
<b>K</b>	01859	20.0 x Ø 10.0	For obturators	Steam/ EO	Vinyl	Transparent	25 units
<b>L</b>	01860	57.0 x Ø 10.0	For obturators	Steam/ EO	Vinyl	Transparent	20 units

### Interlock tip guards - Twin - Translucent - Vented - For single use

	REF	Format in mm	Sterilisable	Material	Colour	SU
<b>M</b>	01800	19 x Ø 1.6	Steam/ EO	Vinyl	White	50 units
<b>N</b>	01801	19 x Ø 2.0	Steam/ EO	Vinyl	Blue	50 units
<b>O</b>	01802	19 x Ø 2.8	Steam/ EO	Vinyl	Green	50 units
<b>P</b>	01803	25 x Ø 3.2	Steam/ EO	Vinyl	Red	50 units
<b>Q</b>	01804	25 x Ø 5.0	Steam/ EO	Vinyl	Yellow	50 units
<b>R</b>	01805	25 x Ø 2.0	Steam/ EO	Vinyl	Orange	50 units

### Interlock tip guards - Vented - Rectangular - For single use

	REF	Format in mm	Description	Sterilisable	Material	Colour	SU
<b>S</b>	01808	12.7 x 25	For osteotomes	Steam/ EO	Vinyl	Transparent	50 units
<b>T</b>	01811	32 x 32	For osteotomes	Steam/ EO	Vinyl	Transparent	50 units
<b>U</b>	01812	38 x 38	For osteotomes	Steam/ EO	Vinyl	Transparent	50 units
<b>V</b>	01813	44.5 x 32	For osteotomes	Steam/ EO	Vinyl	Transparent	50 units

### Interlock tip guards - Round - Non Vented - For single use

	REF	Format in mm	Description	Sterilisable	Material	Colour	SU
<b>W</b>	01861	6.4 x Ø 31.8	For ocular funnels	Steam/ EO	Vinyl	Black	100 units







## Tip guards • Silicone products – Instrument tip guards

### Interlock tip guards - Vented - Round - Translucent - For single use

	REF	Format in mm	Description	Sterilisable	Material	Colour	SU
<b>A</b>	01826	38.0 x Ø 2 - 3	Tapered	Steam/ EO	Vinyl	White	70 units
<b>B</b>	01827	38.0 x Ø 3 - 4	Tapered	Steam/ EO	Vinyl	Blue	70 units
<b>C</b>	01828	38.0 x Ø 4 - 5	Tapered	Steam/ EO	Vinyl	Green	70 units
<b>D</b>	01829	38.0 x Ø 5 - 6	Tapered	Steam/ EO	Vinyl	Red	70 units
<b>E</b>	01830	38.0 x Ø 6 - 7	Tapered	Steam/ EO	Vinyl	Yellow	70 units
<b>F</b>	01831	38.0 x Ø 7 - 8	Tapered	Steam/ EO	Vinyl	Violet	70 units
<b>G</b>	01832	38.0 x Ø 8 - 9	Tapered	Steam/ EO	Vinyl	Orange	70 units
<b>H</b>	01833	38.0 x Ø 9 - 10	Tapered	Steam/ EO	Vinyl	Brown	70 units
<b>I</b>	01834	38.0 x Ø 10 - 11	Tapered	Steam/ EO	Vinyl	Black	70 units
<b>J</b>	01835	38.0 x Ø 13 - 14	Tapered	Steam/ EO	Vinyl	Green	50 units
<b>K</b>	01836	38.0 x Ø 15 - 16	Tapered	Steam/ EO	Vinyl	Yellow	50 units
<b>*</b>	01837*	38.0 x 21 - 22	Tapered	Steam/ EO	Vinyl	Orange	50 units
<b>L</b>	01838	51.0 x Ø 2 - 3	Tapered	Steam/ EO	Vinyl	White	70 units
<b>M</b>	01839	51.0 x Ø 3 - 4	Tapered	Steam/ EO	Vinyl	Blue	70 units
<b>N</b>	01840	51.0 x Ø 4 - 5	Tapered	Steam/ EO	Vinyl	Green	70 units
<b>O</b>	01841	51.0 x Ø 5 - 6	Tapered	Steam/ EO	Vinyl	Red	70 units
<b>P</b>	01842	51.0 x Ø 6 - 7	Tapered	Steam/ EO	Vinyl	Yellow	70 units
<b>Q</b>	01843	51.0 x Ø 7 - 8	Tapered	Steam/ EO	Vinyl	Violet	70 units
<b>R</b>	01844	51.0 Ø 8 - 9	Tapered	Steam/ EO	Vinyl	Orange	70 units
<b>S</b>	01845	51.0 x Ø 9 - 10	Tapered	Steam/ EO	Vinyl	Brown	70 units
<b>T</b>	01846	51.0 x Ø 10 - 11	Tapered	Steam/ EO	Vinyl	Black	70 units
<b>U</b>	01847	51.0 x Ø 15 - 16	Tapered	Steam/ EO	Vinyl	Green	50 units
<b>V</b>	01848	51.0 x Ø 19 - 20	Tapered	Steam/ EO	Vinyl	Yellow	50 units

\*available on request

### Interlock tip guards - For Weitlaner retractors - For single use

	REF	Format in mm	Size*	Sterilisable	Material	Colour	SU
<b>W</b>	01472	25 x 13	Small	Steam/ EO	Vinyl	Magenta	50 units
<b>X</b>	01473	25 x 13	Small	Steam/ EO	Vinyl	Transparent	50 units
<b>Y</b>	01474	32 x 13	Medium	Steam/ EO	Vinyl	Green	50 units
<b>Z</b>	01475	32 x 13	Medium	Steam/ EO	Vinyl	Transparent	50 units
<b>AA</b>	01494	45 x 13	Big	Steam/ EO	Vinyl	Green	50 units

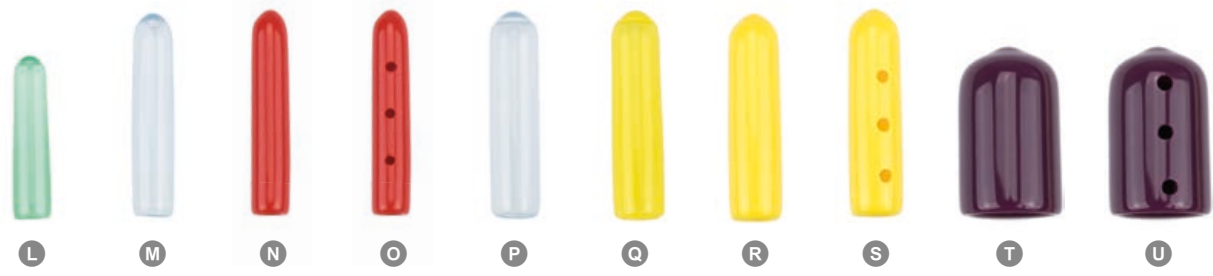
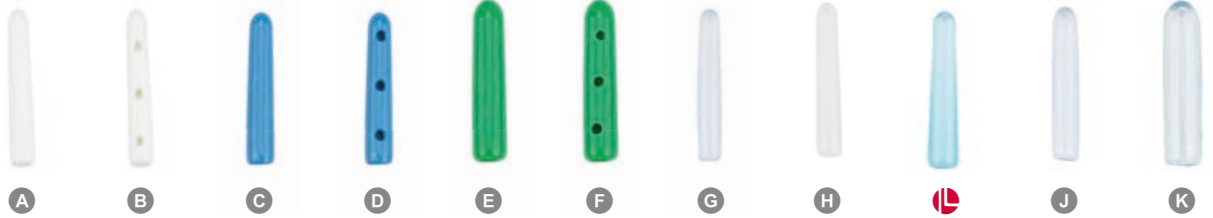
\* dimensions show opening sizes

### Interlock tip guards - For retractors - For single use

	REF	Format in mm	Sterilisable	Material	Colour	SU
<b>BB</b>	01814	38	Steam/ EO	Vinyl	Transparent	55 units
<b>CC</b>	01815	51	Steam/ EO	Vinyl	Transparent	45 units
<b>DD</b>	01816	76	Steam/ EO	Vinyl	Transparent	40 units

\* Images to follow soon on our website





## Tip guards • Silicone products – Instrument tip guards

### Tip guards - For single use

	REF	Format in mm	Description	Sterilisable	Colour	SU
<b>A</b>	01865	19.0 x Ø 1.6	Non Vented	Steam/ EO	White	100 units
<b>B</b>	01868	19.0 x Ø 1.6	Vented	Steam/ EO	White	100 units
<b>C</b>	01890	19.0 x Ø 2.0	Non Vented	Steam/ EO	Blue	100 units
<b>D</b>	01869	19.0 x Ø 2.0	Vented	Steam/ EO	Blue	50 units
<b>E</b>	01866	19.0 x Ø 2.8	Non Vented	Steam/ EO	Green	100 units
<b>F</b>	01870	19.0 x Ø 2.8	Vented	Steam/ EO	Green	50 units
<b>G</b>	01871	19.05 x Ø 1.59	Non Vented	Steam/ EO	Transparent	100 units
<b>H</b>	01893	19.05 x Ø 1.59	Non Vented	Steam/ EO	White Transparent	100 units
<b>I</b>	01876	19.05 x Ø 1.59	Non Vented	Steam/ EO	Blue	100 units
<b>J</b>	01872	19.05 x Ø 1.98	Non Vented	Steam/ EO	Transparent	100 units
<b>K</b>	01873	19.05 x Ø 2.78	Non Vented	Steam/ EO	Transparent	100 units
<b>L</b>	01877	19.05 x Ø 2.78	Non Vented	Steam/ EO	Green	100 units
<b>M</b>	01874	25.4 x Ø 3.18	Non Vented	Steam/ EO	Transparent	100 units
<b>N</b>	01867	25.4 x Ø 3.2	Non Vented	Steam/ EO	Red	100 units
<b>O</b>	01884	25.4 x Ø 3.2	Vented	Steam/ EO	Red	100 units
<b>P</b>	01875	25.4 x Ø 4.76	Non Vented	Steam/ EO	Transparent	100 units
<b>Q</b>	01878	25.4 x Ø 4.76	Non Vented	Steam/ EO	Yellow	100 units
<b>R</b>	01891	25.0 x Ø 5.0	Non Vented	Steam/ EO	Yellow	100 units
<b>S</b>	01885	25.0 x Ø 5.0	Vented	Steam/ EO	Yellow	100 units
<b>T</b>	01892	19.0 x Ø 10.0	Non Vented	Steam/ EO	Violet	100 units
<b>U</b>	01886	19.0 x Ø 10.0	Vented	Steam/ EO	Violet	100 units

### Tip guards - For single use

	REF	Format in mm	Description	Sterilisable	Colour	SU
<b>V</b>	01887	25.0 x 9.0 x 2.0	Vented	Steam/ EO	Orange	100 units
<b>W</b>	01888	25.0 x 16.0 x 2.0	Vented	Steam/ EO	Brown	100 units
<b>X</b>	01889	25.0 x 25.0 x 3.0	Vented	Steam/ EO	Black	100 units
<b>Y</b>	01879	25.4 x 9.53 x 1.59	Non Vented	Steam/ EO	Orange	100 units
<b>Z</b>	01880	25.4 x 16.0 x 2.0	Non Vented	Steam/ EO	Brown	100 units
<b>AA</b>	01881	25.4 x 25.4 x 3.18	Non Vented	Steam/ EO	Black	100 units





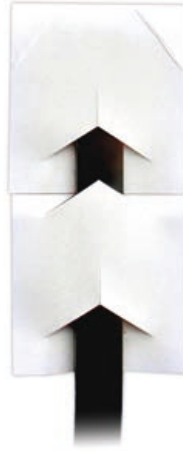
A



B



C



D



E



F



G

## Tip guards • Silicone products – Tip protectors

Tip protectors are used to protect high-quality instruments from damage during transportation, handling and sterilisation. However, the shape of the protectors is not adapted to the specific instrument. This results in the following advantages:

- Tip protectors are suitable for the most widely used instruments as well as for special shapes (e.g., hooks and knives)
- Economic alternative to plastic tip guards
- Foam protectors as alternative storage for, e.g., instrument sets

### Interlock tip protectors

For single use, heat-resistant up to 134°C

	REF	Format in mm*	Description	Material	SU
<b>A</b>	01477	140 x 50	Folding borders can be folded inwards to prevent narrow instruments from slipping out	Compact foil	100 units
<b>B</b>	01471	105 x 25	Folding borders can be folded inwards to prevent narrow instruments from slipping out	Compact foil	1000 units
<b>C</b>	01476	60 x 10	N/A	Compact foil	1000 units
<b>D</b>	01492	140 x 50	N/A	Sterilisation-resistant card	100 units
<b>D</b>	01469	105 x 25	N/A	Sterilisation-resistant card	1000 units
<b>D</b>	01470	60 x 10	N/A	Sterilisation-resistant card	1000 units
<b>E</b>	01499	105 x 20	Already folded and glue; suitable for: slender hooks, slitting knives, sickle knives and septum knives	Sterilisation-resistant card	100 units
<b>E</b>	01496	105 x 20	See REF 01499	Sterilisation-resistant card	1000 units
<b>F</b>	01478	246 x 33	For amputation knives, with 16 holes	Sterilisation-resistant card	100 units
<b>G</b>	01479	123 x 33	For amputation knives, with 8 holes	Sterilisation-resistant card	100 units

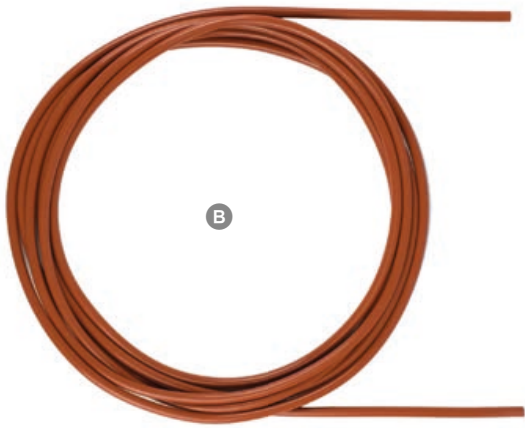
\* Useful length x max. instrument width\*



\* Images to follow soon on our website



A



B



C



E



F



G



H



I



J

D



## Tip guards • Silicone products – Cable binders

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, Interlock silicone products ensure excellent fixation yet are still gentle on the bundled items.

- Facilitates sieve organisation when packing in the CSSD and removing in the operating theatre
- Various shapes, colours, lengths and seal designs for numerous applications, e.g. in the operating theatre for marking instruments that need to be repaired or replaced
- Bundle clips for easy and time-saving fixation of cables
- Tamper-proof sealing of transport carts (cable binders made of plastic)
- Latex free material (silicone cable binders)
- Extremely tear-resistant

### Interlock bundle string made of silicone

Heat-resistant up to 134°C, for single use, other dimensions on request

	REF	Format	Form	Colour	SU	
<b>A</b>	09039	300 mm	Flat	Green	100 units	
<b>A</b>	09143	300 mm	Flat	Blue	100 units	
<b>A</b>	09144	300 mm	Flat	Yellow	100 units	
<b>A</b>	09145	300 mm	Flat	Black	100 units	
<b>A</b>	09146	300 mm	Flat	Red	100 units	
<b>A</b>	09147	300 mm	Flat	Grey	100 units	
<b>A</b>	09287	300 mm	Flat	Orange	100 units	
<b>A</b>	09196	300 mm	Flat	Purple	100 units	
<b>A</b>	09708	300 mm	Flat	White	100 units	
<b>A</b>	09139	500 mm	Flat	Green	100 units	
<b>A</b>	09160	500 mm	Flat	Blue	100 units	
<b>A</b>	09161	500 mm	Flat	Yellow	100 units	
<b>A</b>	09162	500 mm	Flat	Black	100 units	
<b>A</b>	09163	500 mm	Flat	Red	100 units	
<b>A</b>	09164	500 mm	Flat	Grey	100 units	
<b>A</b>	09288	500 mm	Flat	Orange	100 units	
<b>A</b>	09197	500 mm	Flat	Purple	100 units	
<b>A</b>	09709	500 mm	Flat	White	100 units	
<b>B</b>	09010	700 mm	Round	Red-brown	100 units	
<b>NEW</b>	<b>B</b>	09134	25 m	Round	Transparent	1 unit

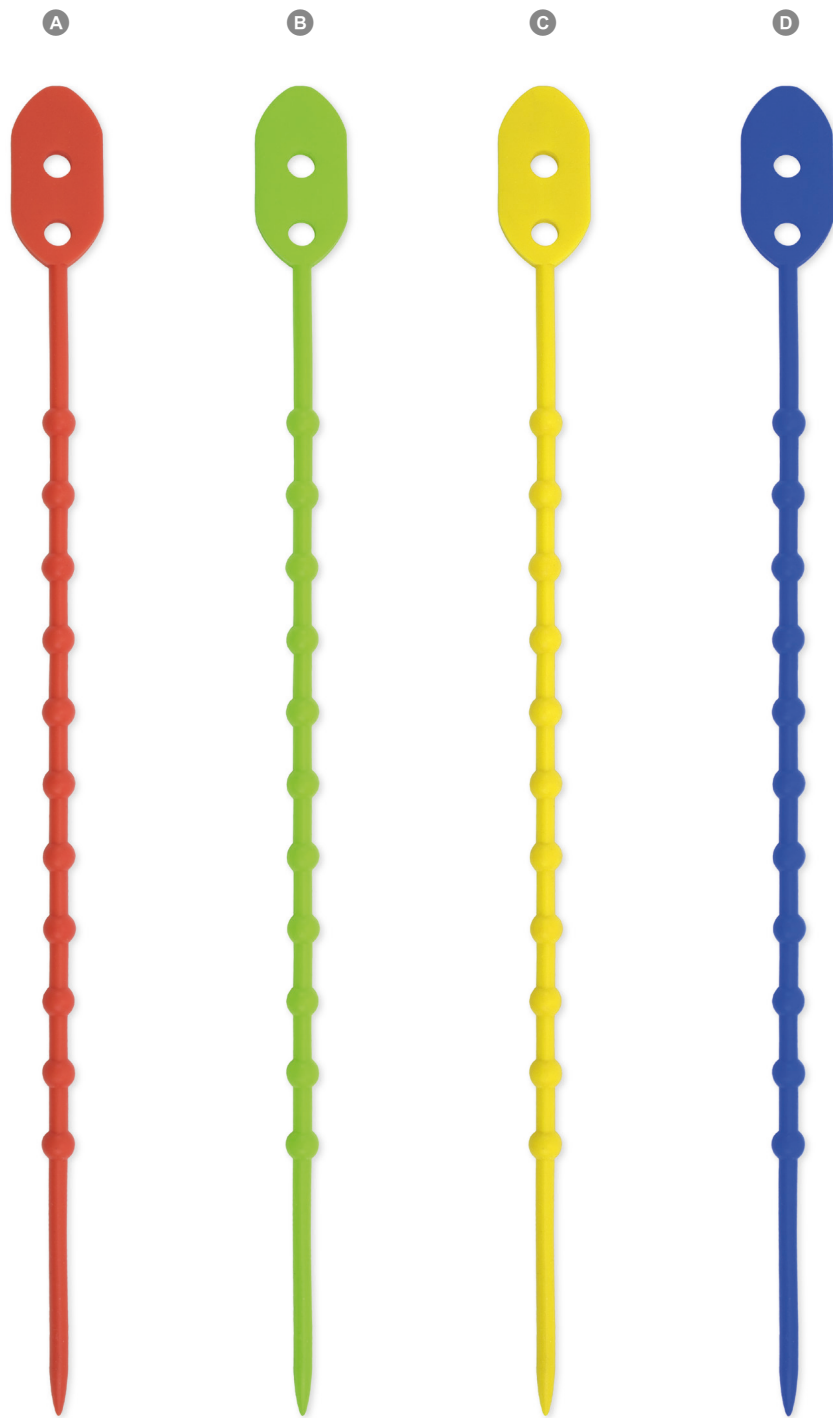
### Interlock tube and cable binders

For single use

	REF	Format in mm	Description	Colour	Heat-resistance	SU
<b>C</b>	09158	Ø 25	Tube binders	White	Up to 134°C	100 units
<b>D</b>	09159	Ø 35	Tube binders	Black	Up to 134°C	100 units
<b>E</b>	09415	80	Plastic cable binders	Uncoloured	Yes	250 units
<b>F</b>	09461	98 x 2.5	Plastic cable binders	Red	Up to 134°C	100 units
<b>G</b>	09462	98 x 2.5	Plastic cable binders	Green	Up to 134°C	100 units
<b>H</b>	09463	98 x 2.5	Plastic cable binders	Blue	Up to 134°C	100 units
<b>I</b>	09464	98 x 2.5	Plastic cable binders	Yellow	Up to 134°C	100 units
<b>J</b>	09482	200 x 3.5	Plastic cable binders	Uncoloured	Up to 134°C	100 units





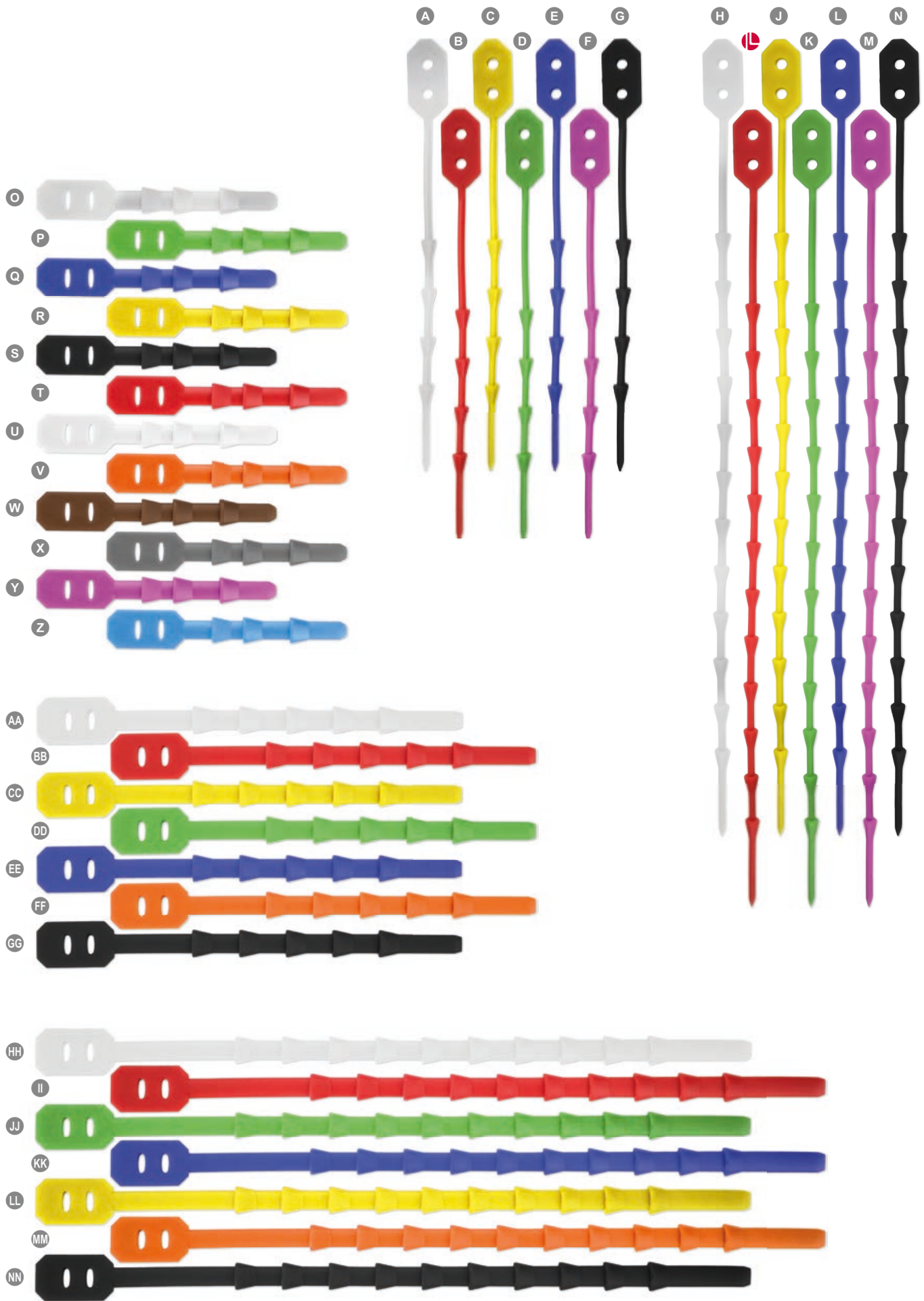


## Tip guards • Silicone products – Cable binders

### NEW Silicone cable binder

	REF	Length in mm	Colour	SU
A	09730	224	Red	100 units
B	09732	224	Green	100 units
C	09733	224	Yellow	100 units
D	09731	224	Blue	100 units





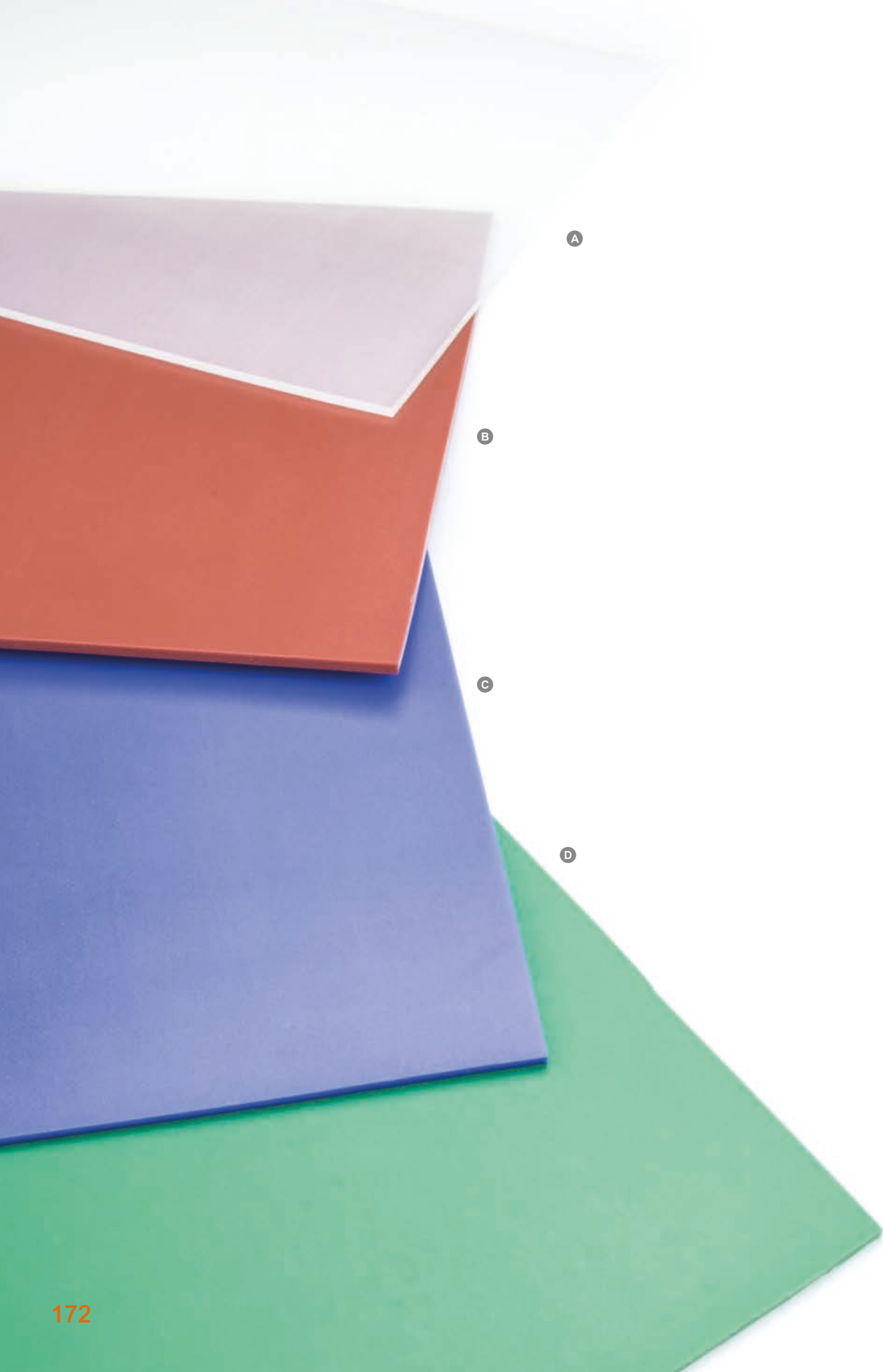
## Tip guards • Silicone products – Cable binders

### Interlock silicone cable binders for bundling instruments

Heat-resistant up to 134°C, for single use

	REF	Format in mm	Colour	SU
A	09231	110	Uncoloured	100 units
B	09235	110	Red	100 units
C	09236	110	Yellow	100 units
D	09237	110	Green	100 units
E	09238	110	Blue	100 units
F	09369	110	Violet	100 units
G	09370	110	Black	100 units
H	09586	210	Uncoloured	100 units
I	09239	210	Red	100 units
J	09240	210	Yellow	100 units
K	09241	210	Green	100 units
L	09242	210	Blue	100 units
M	09371	210	Violet	100 units
N	09372	210	Black	100 units
O	09246	60	Uncoloured	100 units
P	09252	60	Green	100 units
Q	09253	60	Blue	100 units
R	09254	60	Yellow	100 units
S	09255	60	Black	100 units
T	09256	60	Red	100 units
U	09257	60	White	100 units
V	09258	60	Orange	100 units
W	09259	60	Red-brown	100 units
X	09260	60	Grey	100 units
Y	09261	60	Violet	100 units
Z	09397	60	Light-blue	100 units
AA	09373	110	Uncoloured	100 units
BB	09374	110	Red	100 units
CC	09375	110	Yellow	100 units
DD	09376	110	Green	100 units
EE	09377	110	Blue	100 units
FF	09378	110	Orange	100 units
GG	09379	110	Black	100 units
HH	09282	190	Uncoloured	100 units
II	09283	190	Red	100 units
JJ	09284	190	Green	100 units
KK	09285	190	Blue	100 units
LL	09286	190	Yellow	100 units
MM	09381	190	Orange	100 units
NN	09382	190	Black	100 units





A

B

C

D

## Tip guards • Silicone products – Sheets for packing table

Reprocessing cycles are getting shorter and cycle rates are often increasing due to reductions in staffing levels. With these pressures, inattentiveness when handling instruments is a real risk. Interlock's silicone sheets for packing tables protect instruments from knocks and also aid handling thanks to their non-slip properties. Moreover, they reduce the unpleasant cold and glare of metallic surfaces for CSSD staff:

- The sheets are available in all formats up to a maximum of 300 cm (length) x 120 cm (width) and come in a wide range of colours.
- The 2-mm-thick sheets are both highly robust and durable
- Suitable for washer-disinfectors, heat-resistant

### Interlock sheets for packing tables

	REF	Thickness in mm	Colour	SU
<b>A</b>	08700	2	Transparent	1 unit
<b>B</b>	08705	2	Red-brown	1 unit
<b>C</b>	08703	2	Blue	1 unit
<b>D</b>	08701	2	Leaf-green	1 unit

### Interlock silicone boards

Uncoloured

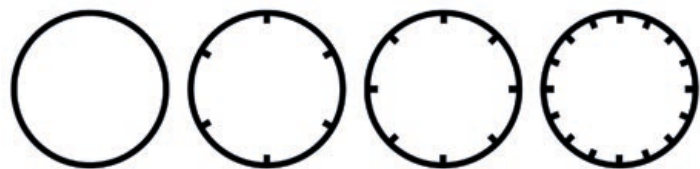
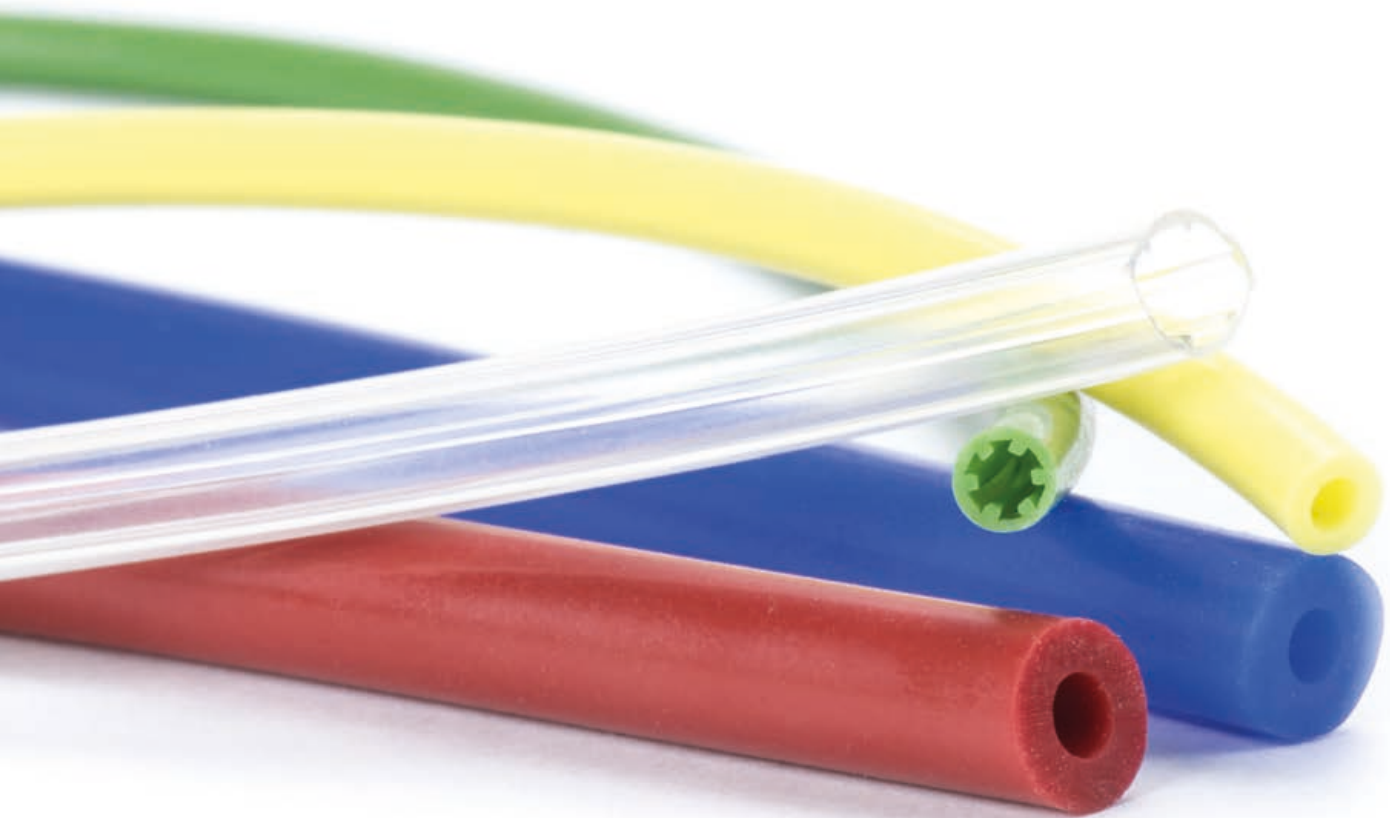
REF	Format in mm	SU
08624	2000 x 600 x 10	1 unit
08668	1300 x 550 x 10	1 unit
08335	1000 x 550 x 10	1 unit
09191	300 x 210 x 10	1 unit
09189	300 x 170 x 10	1 unit
09192	210 x 150 x 10	1 unit
08669	200 x 100 x 10	1 unit
09190	170 x 150 x 10	1 unit
08375	100 x 100 x 10	1 unit
08675	800 x 600 x 5	1 unit
08719	100 x 100 x 5	1 unit
08674	35 x 35 x 5	1 unit





A

B



## Tip guards • Silicone products – Other

Interlock offers a wide range of other forms of instrument protection and silicone articles such as polystyrene foam linings for storing containers and pots or silicone irrigation tubes. Measuring gauges for tubes, scissors to cut tubes and Interlock's proprietary fixation set to attach micro-containers in transport carts complete the portfolio.

### A Foam inserts













Pink, For single use, non-sterile, heat-resistant up to 134°C

For protecting and storing instruments and other items inside containers and on storage surfaces.

REF	Format in mm	SU
26108	305 x 305	100 units
26109	305 x 355	100 units
26110	305 x 405	100 units
26111	305 x 457	100 units
26112	305 x 508	100 units
26113	305 x 559	100 units

### B Silicone tubes

Length: 25 m

REF	Ø Outside/ Ø Inside/ Wall thickness in mm	Cross- section	Description	REF	Ø Outside/ Ø Inside/ Wall thickness in mm	Cross- section	Description
09043	1.6 x 1.0 x 0.3		Translucent, uncoloured	09041	12.0 x 6.0 x 3.0		Translucent, uncoloured
09017	2.0 x 1.0 x 0.5		Translucent, uncoloured	09044	12.0 x 8.0 x 2.0		Translucent, uncoloured
09029	2.5 x 1.5 x 0.5		Translucent, uncoloured	09701	13.0 x 8.0 x 2.5		Translucent, uncoloured
09037	3.0 x 1.5 x 0.75		Translucent, uncoloured	09116	13.0 x 7.0 x 3.0		Translucent, uncoloured
09042	3.0 x 2.0 x 0.5		Translucent, uncoloured	09047	13.0 x 10.0 x 1.5		Translucent, uncoloured
09027	3.5 x 1.5 x 1.0		Translucent, uncoloured	09700	15.0 x 10.0 x 2.5		Translucent, uncoloured
09028	3.5 x 2.0 x 0.75		Translucent, uncoloured	09016	26.0 x 22.0 x 2.0		Translucent, uncoloured
09727	4.0 x 2.0 x 1.0		Opaque, white	09706	3.5 x 2.5 x 0.5		Translucent, uncoloured, 6 x 0.5 mm ribs
09021	4.0 x 2.0 x 1.0		Opaque, red	09710	3.5 x 2.5 x 0.5		Translucent, green, 6 x 0.5 mm ribs
09024	4.0 x 2.0 x 1.0		Translucent, uncoloured	09183	4.9 x 2.5 x 1.2		Translucent, uncoloured, 6 x 0.5 mm ribs
09707	5.0 x 1.0 x 2.0		Translucent, uncoloured	09233	5.0 x 4.0 x 0.5		Translucent, uncoloured, 6 x 1 mm ribs
09119	5.0 x 1.5 x 1.75		Opaque, red	09711	5.0 x 4.0 x 0.5		Translucent, green, 6 x 1 mm ribs
09038	5.0 x 2.0 x 1.5		Translucent, uncoloured	09150	6.4 x 4.0 x 1.2		Translucent, uncoloured, 6 x 1 mm ribs
09149	5.5 x 2.5 x 1.5		Translucent, uncoloured	09151	8.4 x 6.0 x 1.2		Translucent, uncoloured, 6 x 1 mm ribs
09023	6.0 x 4.0 x 1.0		Translucent, uncoloured	09712	8.4 x 6.0 x 1.2		Translucent, green, 6 x 1 mm ribs
09022	7.0 x 5.0 x 1.0		Translucent, uncoloured	09152	10.4 x 8.0 x 1.2		Translucent, uncoloured, 8 x 1 mm ribs
09115	7.0 x 4.0 x 1.5		Translucent, uncoloured	09713	10.4 x 8.0 x 1.2		Translucent, green, 8 x 1 mm ribs
09135	7.0 x 3.0 x 2.0		Opaque, red	09142	13.0 x 10.6 x 1.2		Translucent, uncoloured, 8 x 1 mm ribs
09154	7.0 x 3.0 x 2.0		Opaque, blue	09153	14.4 x 12.0 x 1.2		Translucent, uncoloured, 8 x 1 mm ribs
09015	8.0 x 5.0 x 1.5		Translucent, green	09705	22.0 x 20.0 x 1.0		Translucent, uncoloured, 16 x 1 mm ribs
09014	9.0 x 5.0 x 2.0		Translucent, uncoloured				
09018	11.0 x 7.0 x 2.0		Translucent, uncoloured				