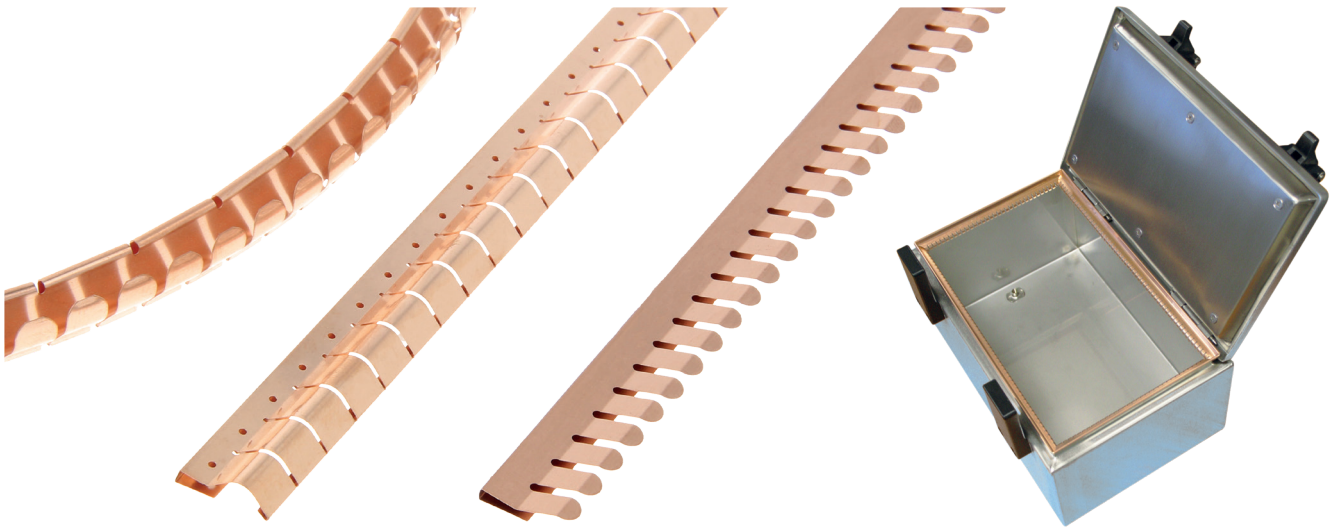


Clip-on mounting fingerstrips 2100

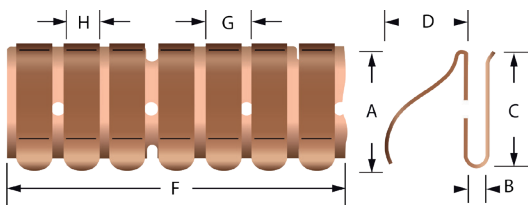


This series made from beryllium copper are designed for use where high temperature or other design considerations preclude the use of adhesive-mounted gasketing.

These Fingerstrips provide the same shielding characteristics and effectiveness as the 2300 series Stick-on mounting Fingerstrips.

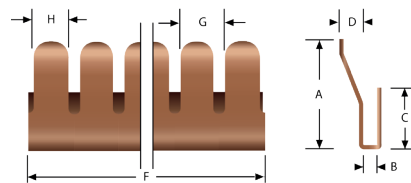
2100 series Clip-on mounting fingerstrips offer shielding effectiveness >100dB for 100 MHz plane wave. The contact edge of this Fingerstrip series expands. The Fingerstrip has a low to high deflection (see technical drawings). For applications where a small dynamic range is required and a spring clip mounting is preferred. Fingerstrips from this series are easy to mount by simply Clip-on or clip over the edge where it is to be attached through pressing / sliding.

Clip-on 2101



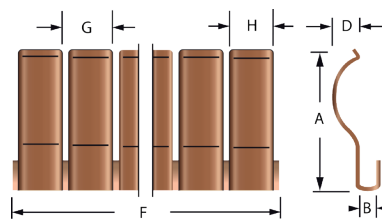
Part nr.	A	B	C	D	F	G	H	Material thickness
2101-01	9.5	1.5	9.5	5.2	406	6.4	5.3	0.13 mm
2101-02	9.5	1.5	8	6.9	406	6.4	5.3	0.13 mm
2101-03	9.5	1.5		5.1	610	6.4	5.3	0.13 mm
2101-04	9.5	1.5	7.5	7.9	406	6.4	5.3	0.13 mm
2101-05	9.5	1.5		6.9	610	6.4	5.3	0.13 mm
2101-05R	9.5	1.5		6.9	7600	6.4	5.3	0.13 mm

Clip-on 2102



Part nr.	A	B	C	D	F	G	H	Material thickness
2102-01	11.4	1.0	6.8	2.5	407	4.8	3.6	0.1 mm
2102-02	11.4	1.5	6.3	2.5	407	4.8	3.6	0.1 mm
2102-03	11.4	2.0	6.1	2.5	407	4.8	3.6	0.1 mm

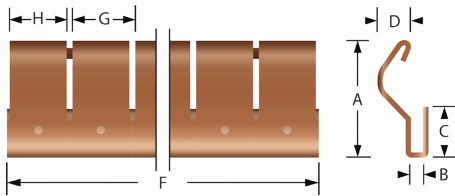
Clip-on 2103



Part nr.	A	B	C	D	F	G	H	Material thickness	Compression force N
2103-01	27.0	2.0	7.8	6.5	494	9.5	8.5	0.13mm	
2103-02	27.7	2.3	6.6	6.6	457	9.5	8.7	0.13mm	25% 240 N/m 50% 630 N/m
2103-03	27.7	3.2	6.6	6.6	457	9.5	8.7	0.13mm	25% 240 N/m 50% 630 N/m

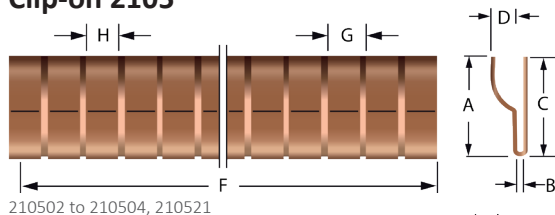
» Clip-on mounting fingerstrips 2100

Clip-on 2104

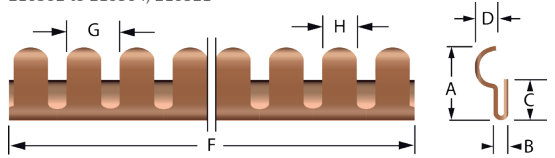


Part nr.	A	B	C	D	F	G	H	Material thickness
2104-01	11.7	1.0	6.1	3.0	458	6.4	5.9	0.08mm
2104-02	11.7	1.5	5.6	3.0	458	6.4	5.9	0.08mm
2104-03	11.7	2.0	5.1	3.0	458	6.4	5.9	0.08mm
2104-04	19.3	1.0	7.4	6.4	457	9.5	9.0	0.08mm
2104-05	19.3	1.5	6.9	6.4	457	9.5	9.0	0.08mm
2104-06	19.3	2.0	6.4	6.4	457	9.5	9.0	0.08mm
2104-07	19.3	3.0	5.3	6.3	457	9.5	9.0	0.08mm
2104-09	10.7	1.0	6.6	3.1	406	6.4	5.7	0.08mm
2104-10	10.7	1.5	6.6	3.1	406	6.4	5.7	0.08mm
2104-11	16.3	1.5	4.5	5.6	457	9.5	8.7	0.09mm

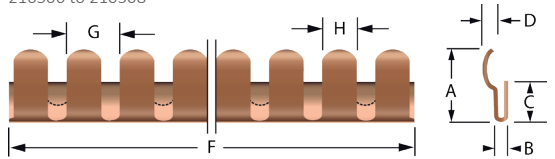
Clip-on 2105



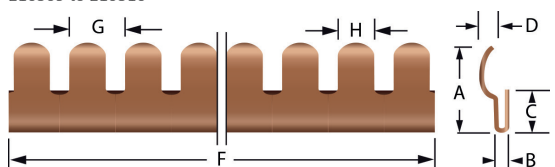
210502 to 210504, 210521



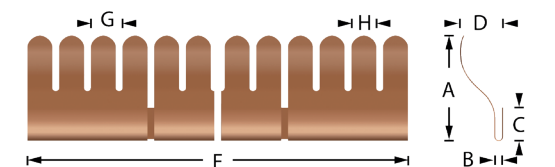
210506 to 210508



210509 to 210510



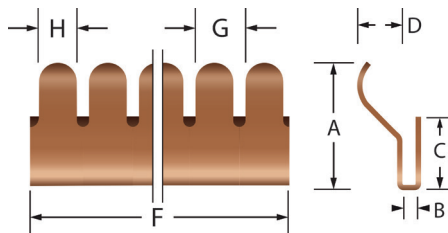
210511 to 210514, 210520, 210524 to 210528



210516 to 210517

Part nr.	A	B	C	D	F	G	H	Material thickness
2105-02	6.7	0.8	7.1	1.6	409	6.4	5.6	0.15mm
2105-03	6.9	1.0	7.1	2.3	406	6.4	5.6	0.15mm
2105-04	6.6	1.0	7.1	1.6	409	6.4	5.6	0.15mm
2105-06	8.2	0.8	4.8	2.9	407	4.8	3.6	0.13mm
2105-07	8.0	1.0	4.8	2.9	407	4.8	3.6	0.13mm
2105-08	7.8	1.5	4.8	2.9	407	4.8	3.6	0.13mm
2105-09	7.9	1.3	4.8	1.3	406	4.6	3.4	0.13mm
2105-10	7.9	1.5	4.8	4.0	406	4.6	3.4	0.13mm
2105-11	11.4	0.8	5.20	3.5	407	4.8	3.6	0.13mm
2105-12	11.2	1.5	4.5	3.5	407	4.8	3.6	0.13mm
2105-13	10.7	1.0	4.8	2.3	406	4.8	3.6	0.13mm
2105-14	10.7	1.3	4.8	2.3	406	4.8	3.6	0.13mm
2105-16	15.2	1.0	4.8	5.2	406	4.6	3.6	0.13mm
2105-17	15.2	1.5	4.8	5.2	406	4.6	3.6	0.13mm
2105-20	13.7	1.5	4.6	4.5	503	4.8	3.6	0.13mm
2105-21	6.2	1.5	7.1	1.6	409	6.4	5.8	0.13mm
2105-24	10.7	1.8	4.8	5.8	406	4.8	3.6	0.13mm
2105-25	10.7	1.0	4.8	3.1	406	4.8	3.6	0.13mm
2105-26	10.7	1.5	4.8	3.1	406	4.8	3.6	0.13mm
2105-27	10.7	2.4	4.8	3.1	406	4.8	3.6	0.13mm
2105-28	10.7	1.3	4.8	3.6	406	4.8	3.6	0.13mm

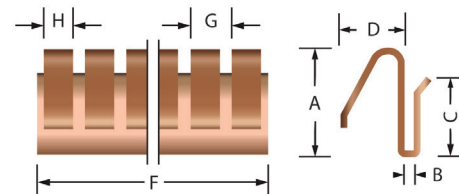
Clip-on 2106



Part nr.	A	B	C	D	F	G	H	Material thickness
2106-02	15.4	1.5	6.9	5.3	406	4.8	3.6	0.10 mm
2106-03	15.4	2.0	6.6	5.3	406	4.8	3.6	0.10 mm
2106-04*	8.6	1.0	6.3	2.5	407	4.8	3.6	0.10 mm
2106-05	8.6	1.5	5.8	2.5	402	4.8	3.6	0.10 mm
2106-06	8.6	2.0	5.4	2.5	402	4.8	3.6	0.10mm
2106-06*	8.6	2.0	5.4	2.5	402	4.8	3.6	0.10 mm

* with Tlance

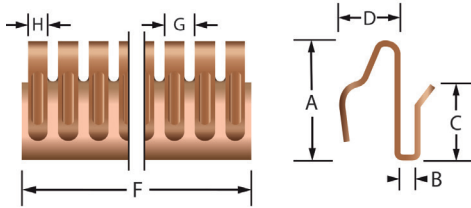
Clip-on 2107



Part nr.	A	B	C	D	F	G	H	Material thickness
2107-01	4.6	1.0	3.8	2.3	307	3.2	2.8	0.08mm
2107-02	4.6	1.5	3.4	2.3	307	3.2	2.8	0.08mm
2107-03	12.2	1.0	8.4	7.2	402	4.8	3.2	0.15mm
2107-05	12.2	2.0	8.4	7.2	402	4.8	3.2	0.15mm
2107-06	12.2	3.0	8.4	7.2	402	4.8	3.2	0.15mm

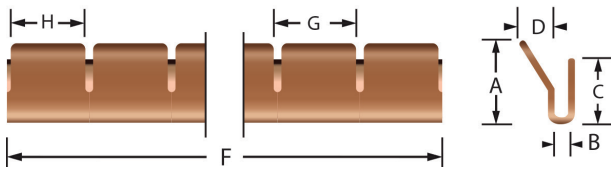
» Clip-on mounting fingerstrips 2100

Clip-on 2108



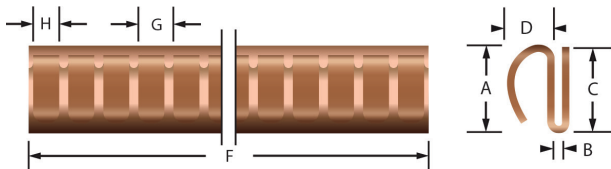
Part nr.	A	B	C	D	F	G	H	Material thickness
2108-01	6.1	1.0	4.7	2.8	406	1.5	1.0	0.08 mm
2108-02	6.1	1.5	4.4	2.8	406	1.5	1.0	0.08 mm
2108-06	9.2	1.0	6.4	5.1	408	2.0	1.5	0.15 mm
2108-09	9.2	3.0	4.6	5.1	408	2.0	1.5	0.15 mm

Clip-on 2109



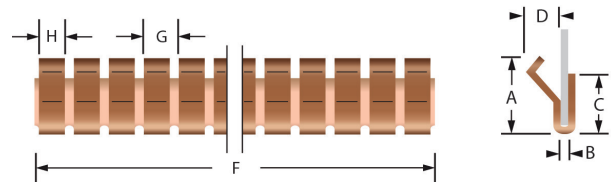
Part nr.	A	B	C	D	F	G	H	Material thickness
2109-02	4.8	1.0	2.8	1.3	306	4.2	3.8	0.08mm
2109-03	4.8	1.5	2.3	1.3	306	4.2	3.8	0.08mm

Clip-on 2110



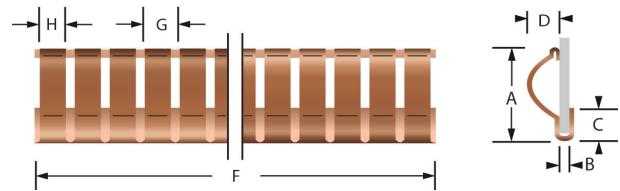
Part nr.	A	B	C	D	F	G	H	Material thickness
2110-01	10.4	2.0	8.2	6.5	402	4.8	3.2	0.13 mm
2110-02	10.5	2.0	8.1	6.5	407	9.5	8.0	0.13 mm
2110-03	10.5	3.0	7.4	6.5	407	4.8	3.2	0.13 mm

Clip-on 2111



Part nr.	A	B	C	D	F	G	H	Material thickness
2111-01	8.2	0.8	6.5	4.2	407	4.8	3.6	0.13mm
2111-02	8.2	1.0	6.5	4.2	407	4.8	3.6	0.13mm
2111-03	8.2	1.5	6.5	4.2	407	4.8	3.6	0.13mm

CLIP-ON 2112



Part nr.	A	B	C	D	F	G	H	Material thickness
2112-01	10.2	0.8	5.7	3.2	409	6.3	5.7	0.06mm
2112-02	10.2	1.0	5.5	3.2	409	6.3	5.7	0.06mm
2112-03	10.2	1.5	5.2	3.2	409	6.3	5.7	0.06mm
2112-04	10.2	2.0	5.2	3.2	409	6.3	5.7	0.06mm
2112-05	16.2	1.5	5.2	5.6	455	9.5	8.7	0.10mm

Order example

Part number

Specify the part number that you need from the table

*Notice

Information supplied in these data sheets is based on independent and laboratory tests which Holland Shielding Systems BV, hereafter referred to as HSS believes to be reliable. HSS has no control over the design of customer's product which incorporates products, therefore it is the responsibility of the user to determine the suitability for his particular application and we recommend that the user make his own test to determine suitability.

The product described in this data sheet shall be of standard quality, however the products are sold without warranty of fitness for a particular purpose, either expressed or implied, except to the extent expressly stated on HSS invoice, quotation or order acknowledgment. HSS does not warrant that products described in this data sheet will be free of conflict with existing or future patents of third parties. All risks of lack of fitness, patent infringement and the like are assumed by the user.