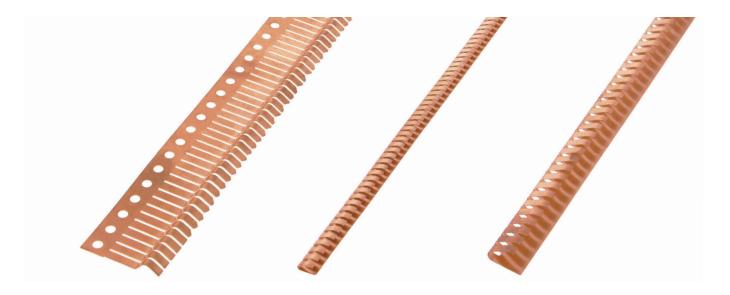
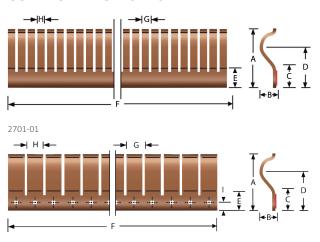
CONTACT FINGERS 2700

Contact fingers for Faraday cage doors and lids for shielded enclosures



The Fingerstrips are very easy to bend and are therefore suitable for round and very dynamic contacts. These contact strips have a very dynamic spring range.

CONTACT FINGERS 2701

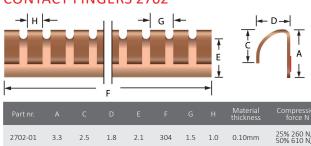


2701-02	till	2701-04

Part nr.											Material thickness
2701-01	24.0	7.0	7.0	15.5	6.5	499	4.0	3.0	-	-	0.20mm
2701-02	27.7	6.6	6.4	17.0	6.4	504	9.5	8.7	4	3.6	0.13mm
2701-02R	27.7	6.6	6.4	17.0	6.4	7600	9.5	8.7	4	3.6	0.13mm
2701-03	40.2	10.9	6.7	27.0	7.9	508	12.7	11.7	4.8	3.6	0.18mm
2701-04	42.4	10.9	7.9	27.0	7.9	504	12.7	11.7	4.8	3.6	0.18mm
2701-04R	42.4	10.9	7.9	27.0	7.9	7620	12.7	11.7	4.8	3.6	0.18mm

Material: Beryllium copper

CONTACT FINGERS 2702



2702-01	3.3	2.5	1.8	2.1	304	1.5	1.0	0.10mm	25% 260 N/m 50% 610 N/m		
2702-02	3.3	2.5	2.3	2.2	406	3.2	2.0	0.12mm	25% 260 N/m 50% 720 N/m		
2702-03	7.1	6.4	3.3	5.7	406	3.4	2.3	0.25mm	25% 60 N/m 50% 1430 N/m		
2702-05	7.1	4.8	5.1	5.9	406	3.4	2.3	0.25mm	25% 260 N/m 50% 2300 N/m		
2702-08	16.0	10.4	11.2	12.7	406	3.4	2.2	0.25mm	25% 240 N/m 50% 680 N/m		

Material: Beryllium copper

Part nr. A B C F G H Material thickness 2703-01 4.2 2.6 4 406 1.5 1 0.10mm

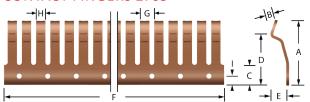
Material: Beryllium copper

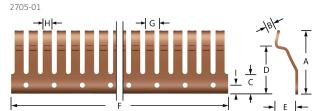
» CONTACT FINGERS 2700

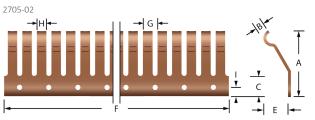
CONTACT FINGERS 2704 →| B |- Material 25.0 9.0 503 4.0 3.0 4.5 3.5 30.0 3.2 0.40mm 2704-01

Material: Beryllium copper

CONTACT FINGERS 2705



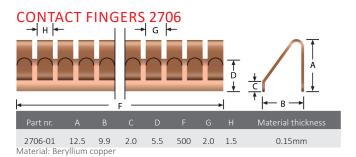


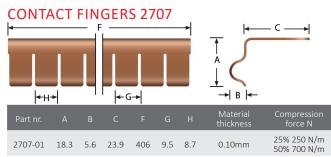


2705-03

Part nr.				D							Material thickness
2705-01	29.1	3.2	9.0	23.5	7.0	503	4.0	3.0	4.5	3.5	0.40mm
2705-02	27.8	3.2	9.0	22.5	9.0	503	4.0	3.0	4.5	3.5	0.40mm
2705-03	26.7	3.2	9.0	-	11.0	503	4.0	3.0	4.5	3.5	0.40mm

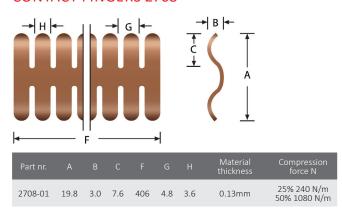
Material: Beryllium copper





Material: Beryllium copper

CONTACT FINGERS 2708



Material: Beryllium copper

ORDER EXAMPLE

Part number

Specify the part number that you need from the table

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.

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