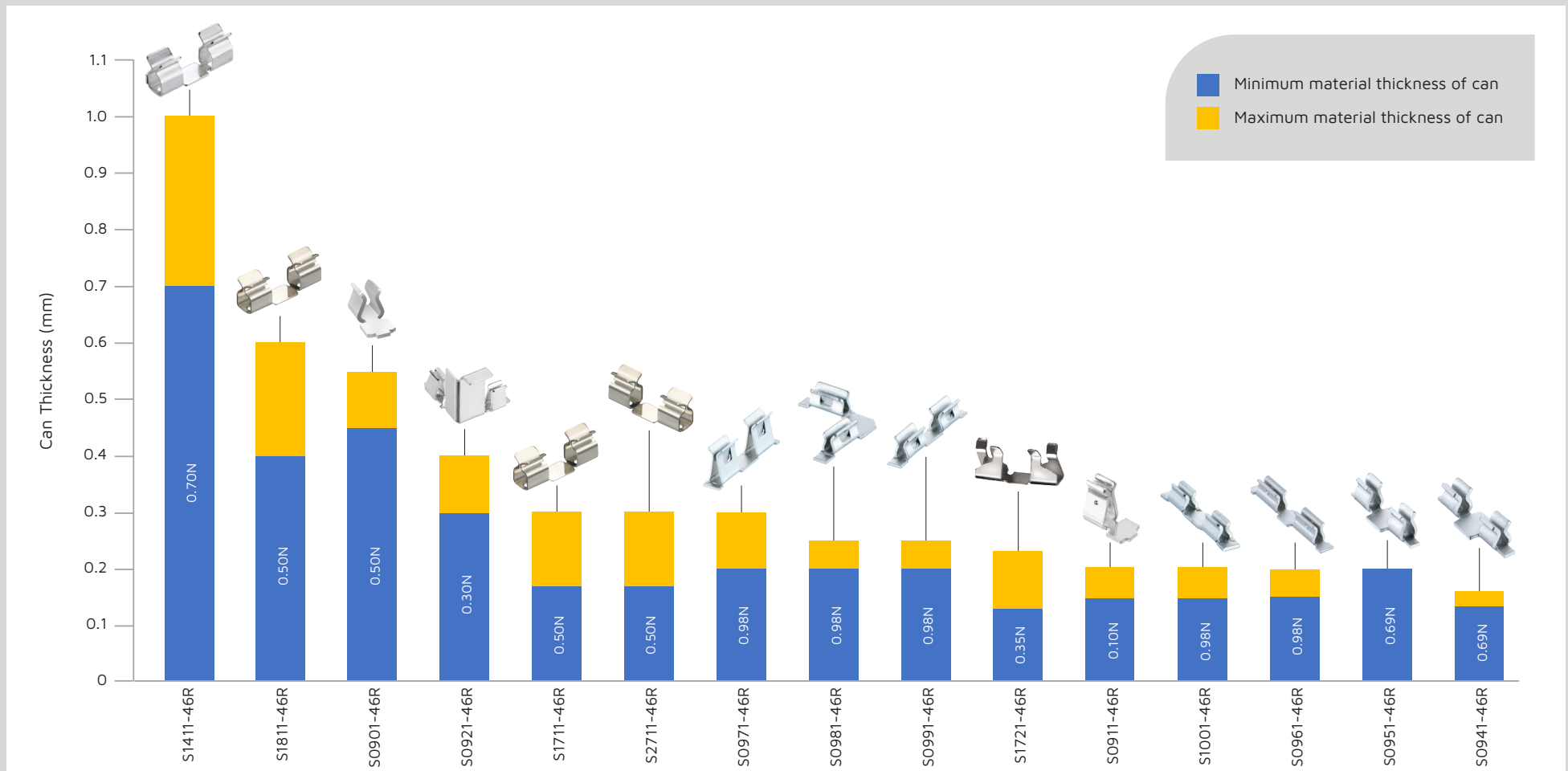


COMPARISON - SHIELDING



Specifications are subject to change.



COMPARISON - SHIELDING

PART NUMBER	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)	SUITABLE FOR CAN MATERIAL THICKNESS	BASE MATERIAL	INSERTION FORCE: MAX (N)	WITHDRAWAL FORCE: MIN (N)	FINISH	STYLE
S1411-46R	8.79	2.28	3.65	0.70-1.00mm	Beryllium Copper	0.70mm Shield = 4.5 1.00mm Shield = 7	0.70mm Shield = 0.8 1.00mm Shield = 1.5	Tin	Maxi
S1811-46R	8.8	2.48	3.37	0.40-0.60mm	Beryllium Copper	0.40mm Shield = 1.5 - 8 0.60mm Shield = 8 - 28	0.5	Tin	Midi
S0901-46R	2.3	1.1	1.28	0.45-0.55mm	Beryllium Copper	10	0.5	Tin	Compact
S0921-46R	5.65	5.65	5.45	0.30-0.40mm	Cupro-Nickel	15	0.3	Tin	Corner with Guard
S1711-46R	8.79	2.28	3.55	0.17-0.30mm	Beryllium Copper	4	0.5	Tin	Midi
S2711-46R	8.79	2.28	3.55	0.17-0.30mm	Cupro-Nickel	4	0.5	Tin	Midi
S0971-46R	5.8	1	2	0.20-0.30mm	Stainless Steel	19.6	0.98	Tin	Mini
S0981-46R	4.7	4.7	1.3	0.20-0.25mm	Stainless Steel	19.6	0.98	Tin	Corner
S0991-46R	6.5	1	1.3	0.20-0.25mm	Stainless Steel	19.6	0.98	Tin	Micro
S1721-46R	5.2	1.07	2.23	0.13-0.23mm	Beryllium Copper	5	0.35	Tin	Mini
S0911-46R	2.3	1.2	2	0.15-0.20mm	Beryllium Copper	3	0.1	Tin	Compact
S1001-46R	4.5	0.7	0.8	0.15-0.20mm	Stainless Steel	19.7	0.98	Tin	Micro
S0961-46R	6.5	1	1.28	0.15-0.20mm	Stainless Steel	24.5	0.98	Tin	Micro
S0951-46R	3.9	1.1	1.28	0.20mm	Stainless Steel	9.8	0.69	Tin	Micro
S0941-46R	3.9	1.1	1	0.135-0.16mm	Stainless Steel	9.8	0.69	Tin	Micro

Dimensions given are nominal - check Technical Drawing for tolerances and additional specifications.



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