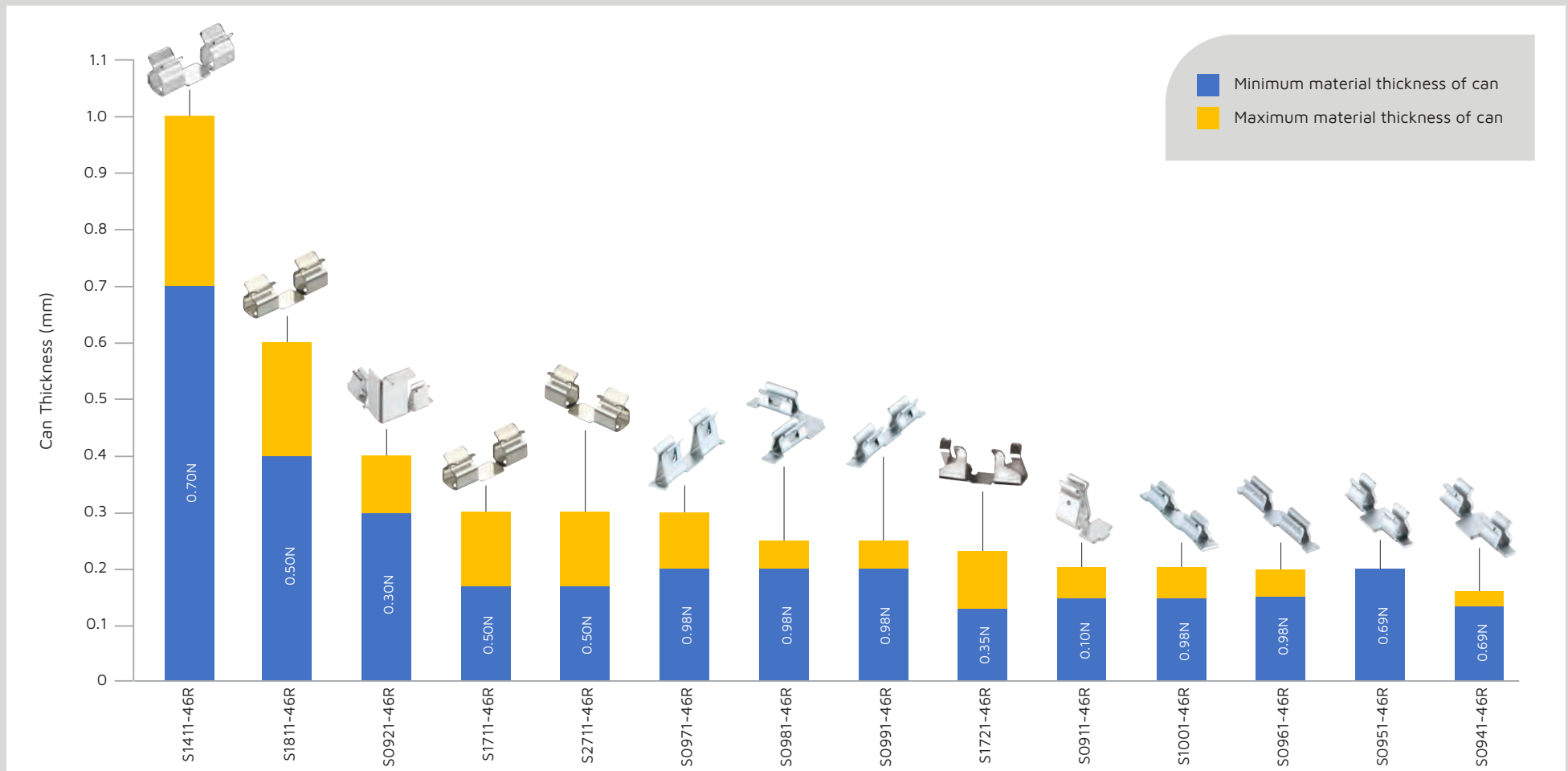


EMC SHIELDING SMT SHIELD CLIP SUMMARY



Specifications are subject to change.



EMC SHIELDING

SMT SHIELD CLIP SUMMARY

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	0.70-1.0mm	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	8.80	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
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	Micro
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.

