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## 61 Material Snap-It Kit

Part Number	Kit Description
0199000033	Contains a selection of 61 material Snap-Its. 61 material is our recommended material for suppressing conducted EMI over the 200-1000 MHz frequency range.

61 Matl Snap-It Assemblies (200 - 1000 MHz)	Qty	Max Cable Diameter mm & inches
0461178181	4	4.10 - 0.161
0461164951	4	4.90 - 0.193
0461164281	4	6.30 - 0.250
0461167281	4	9.85 - 0.388
0461164181	2	12.70 - 0.500

## 61 & 31 Material Snap-It Kit

Part Number	Kit Description
0199000017	Contains a range of parts for different cable diameters. Suppressor selection is suitable for high frequency (61 material) and low frequency (31 material) applications.

31 Matl Snap-It Assemblies (1 - 300 MHz)	Qty	Max Cable Diameter mm & inches
0431178181	1	4.10 - 0.161
0431164951	1	4.90 - 0.193
0431164281	1	6.30 - 0.250
0431167281	1	9.85 - 0.388
0431164181	1	12.70 - 0.500
0431176451	1	18.00 - 0.709

61 Matl Snap-It Assemblies (200 - 1000 MHz)	Qty	Max Cable Diameter mm & inches
0461178181	1	4.10 - 0.161
0461164951	1	4.90 - 0.193
0461164281	1	6.30 - 0.250
0461167281	1	9.85 - 0.388
0461164181	1	12.70 - 0.500
0461176451	1	18.00 - 0.709

## Multi-Aperture Core Kit

Part Number	Kit Description
0199000036	Contains five sizes in four materials, 73, 43, 61 and 67. The 73, 43 and 61 material parts are suggested for suppression applications from 1-1000 MHz. The 61 and 67 material parts can be used in HF broadband and inductive designs from 1 MHz to 100 MHz.

73 Material	Qty
2873002302	20
2873002402	12
2873000302	4
2873000202	2
2873006802	2

43 Material	Qty
2843002302	20
2843002402	12
2843001502	4
2843000202	2
2843006802	2

61 Material	Qty
2861002302	20
2861002402	12
2861001502	4
2861000202	2
2861006802	2

67 Material	Qty
2867002302	20
2867002402	12
2867001502	4
2867000102	2
2867006802	2