

■ Core Dimension Table(millimeters)

Part Number	Magnetic Path Length ℓ(cm)	Cross Section A(cm ²)	Window Area (cm ²)	Surface Area(cm ²)		Weight(gm)				Dimensions(mm) OD(max) X ID(min) X HT(max)		Package Unit (pcs/box)
				after finish	40% winding factor	CM	CH	CS	CK	Before Finish	After Finish	
C □ 035 □□□	0.817	0.0137	0.018	0.47	0.61	0.09	0.09	0.07	0.08	3.56×1.78×1.52	3.94×1.52×1.96	30K
C □ 039 □□□	0.942	0.0211	0.0308	0.74	0.93	0.19	0.18	0.13	0.15	3.94×2.24×2.54	4.32×1.98×2.97	30K
C □ 046 □□□	1.060	0.0285	0.0290	0.90	1.13	0.26	0.25	0.20	0.23	4.65×2.36×2.54	5.21×1.93×3.30	30K
C □ 063 □□□	1.361	0.0470	0.0412	1.7	2.03	0.56	0.53	0.41	0.47	6.35×2.79×2.79	6.99×2.29×3.43	30K
C □ 066 □□□	1.363	0.0476	0.0412	1.7	2.06	0.60	0.57	0.44	0.50	6.60×2.67×2.54	7.24×2.29×3.18	30K
C □ 067 □□□	1.363	0.0920	0.0384	2.4	2.76	1.12	1.07	0.83	0.96	6.60×2.67×4.78	7.32×2.21×5.54	20K
C □ 068 □□□	1.650	0.0725	0.0934	2.7	3.31	1.03	0.98	0.76	0.88	6.86×3.96×5.08	7.62×3.45×5.72	20K
C □ 078 □□□	1.787	0.0615	0.0922	2.4	3.04	0.94	0.90	0.69	0.80	7.87×3.96×3.18	8.51×3.43×3.81	12K
C □ 096 □□□	2.18	0.0752	0.1429	3.1	4.14	1.41	1.34	1.04	1.21	9.65×4.78×3.18	10.29×4.27×3.81	9K
C □ 097 □□□	2.18	0.0945	0.1429	3.5	4.47	1.76	1.68	1.30	1.50	9.65×4.78×3.96	10.29×4.27×4.57	8K
C □ 102 □□□	2.38	0.1000	0.164	3.7	4.85	2.09	2.00	1.55	1.79	10.16×5.08×3.96	10.80×4.57×4.57	7K
C □ 112 □□□	2.69	0.0906	0.273	4.3	6.05	2.11	2.02	1.57	1.81	11.18×6.35×3.96	11.90×5.89×4.72	5K
C □ 127 □□□	3.12	0.114	0.383	5.6	8.00	3.13	2.99	2.32	2.69	12.70×7.62×4.75	13.46×6.99×5.51	4K
C □ 166 □□□	4.11	0.192	0.713	9.3	13.66	6.9	6.6	5.2	6.0	16.51×10.16×6.35	17.40×9.53×7.11	1.96K
C □ 172 □□□	4.14	0.232	0.638	9.9	13.91	8.2	8.0	6.1	7.1	17.27×9.65×6.35	18.03×9.02×7.11	1.96K
C □ 203 □□□	5.09	0.226	1.14	12.1	18.95	10.0	10.0	7.4	8.7	20.32×12.70×6.35	21.1×12.07×7.11	1.37K
C □ 229 □□□	5.67	0.331	1.41	15.7	24.13	15.9	15.1	11.7	13.6	22.86×13.97×7.62	23.62×13.39×8.38	850
C □ 234 □□□	5.88	0.388	1.49	17.9	26.78	19.6	19	14.5	16.8	23.57×14.40×8.89	24.30×13.77×9.70	750
C □ 270 □□□	6.35	0.654	1.56	24.7	34.42	35.6	34.0	26.4	30.6	26.92×14.73×11.18	27.70×14.10×11.99	360
C □ 330 □□□	8.15	0.672	2.93	31.5	49.01	47.0	44.8	34.8	40.4	33.02×19.94×10.67	33.83×19.30×11.61	240
C □ 343 □□□	8.95	0.454	4.01	29.3	52.34	35.3	33.7	26.2	30.3	34.29×23.37×8.89	35.20×22.60×9.83	280
C □ 358 □□□	8.98	0.678	3.64	34.5	56.09	52	50	39	45	35.81×22.35×10.46	36.70×21.50×11.28	240
C □ 400 □□□	9.84	1.072	4.27	48.4	73.77	91	87	67	78	39.88×24.13×14.48	40.70×23.30×15.37	120
C □ 467 □□□	10.74	1.990	4.27	69.2	96.50	182	174	134	157	46.74×24.13×18.03	47.60×23.30×18.92	72
C □ 468 □□□	11.63	1.340	6.11	61.6	97.79	130	124	96	112	46.74×28.70×15.24	47.60×27.90×16.13	72
C □ 508 □□□	12.73	1.250	7.50	64.2	108.52	132	126	98	114	50.80×31.75×13.46	51.70×30.90×14.35	96
C □ 571 □□□	12.50	2.29	5.14	84.8	120.40	248	237	184	213	57.15×26.39×15.24	58.00×25.60×16.10	77
C □ 572 □□□	14.30	1.444	9.48	77.2	133.19	181	173	133	155	57.15×35.56×13.97	58.00×34.70×14.86	88
C □ 610 □□□	14.37	3.675	7.73	125.1	173.99	444	423	329	381	62.0×32.6×25.0	63.1×31.37×26.27	24
C □ 740 □□□	18.38	5.040	15.25	194.2	283.09	764	729	566	656	74.1×45.3×35.0	75.2×44.07×36.27	18
C □ 777 □□□	20.00	1.770	17.99	117.3	224.42	301	287	223	258	77.8×49.23×12.7	78.9×48.0×13.97	40
C □ 778 □□□	20.00	2.270	17.99	130.2	236.84	377	359	279	323	77.8×49.23×15.9	78.9×48.0×17.2	35
C □ 888 □□□	24.01	18.30	32.92	134.5	262.03	333	319	255	305	88.9×66.0×15.9	90.0×64.74×17.2	15
C □ 1016 □□□	24.27	3.522	24.36	206.1	358.37	774	739	572	665	101.6×45.72×16.5	103.1×55.7×17.9	12
C □ 1325 □□□	32.42	6.71	45.56	366.3	648.48	1863	1779	1376	1620	132.5×78.6×25.4	134.2×77.0×26.8	4
C □ 1650 □□□	38.65	9.46	59.31	538.7	689.82	3267	3120	2413	2808	165.0×88.9×25.4	167.2×86.9×27.3	4

※ CM : MPP Core, CH : High Flux Core, CS : Sendust Core, CK : Mega Flux® Core

※ Window area : area of inner diameter.

※ In addition to cores listed above, custom specifications are also available.