



AMCC Series Cut Cores

Metglas®

Amorphous Alloy

2605SA1

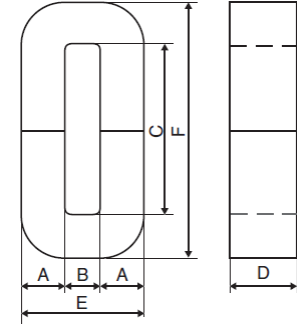


Fig. 3 Shape of cut core

Part Name	A (mm) TYP.	B (mm) TYP.	C (mm) TYP.	D (mm) TYP.	E (mm) TYP.	F (mm) TYP.	L _m (mm) TYP.	A _e (mm ²) TYP.	Mass (g) TYP.
AMCC-4	9	10	32.8	15	28	50.8	122	111	99
AMCC-6.3	10	11	33	20	31	53	128	164	154
AMCC-8	11	13	30	20	35	52	130	180	172
AMCC-10	11	13	40	20	35	62	150	180	198
AMCC-16A	11	13	40	25	35	62	150	226	248
AMCC-16B	11	13	50	25	35	72	170	226	281
AMCC-20	11	13	50	30	35	72	170	271	337
AMCC-25	13	15	56	25	41	82	194	267	379
AMCC-32	13	15	56	30	41	82	194	320	454
AMCC-40	13	15	56	35	41	82	194	373	530
AMCC-50	16	20	70	25	52	102	244	328	586
AMCC-63	16	20	70	30	52	102	244	394	703
AMCC-80	16	20	70	40	52	102	244	525	938
AMCC-100	16	20	70	45	52	102	244	590	1055
AMCC-125	19	25	83	35	63	121	292	545	1166
AMCC-160	19	25	83	40	63	121	292	623	1333
AMCC-200	19	25	83	50	63	121	292	779	1666
AMCC-250	19	25	90	60	63	128	306	935	2095
AMCC-320	22	35	85	50	79	129	328	902	2167
AMCC-400	22	35	85	65	79	129	328	1173	2817
AMCC-500	25	40	85	55	90	135	350	1128	2890
AMCC-630	25	40	85	70	90	135	350	1435	3678
AMCC-800A	25	40	85	85	90	135	350	1743	4466
AMCC-800B	30	40	95	85	100	155	390	2091	5972
AMCC-1000	33	40	105	85	106	171	422	2300	7109

ABOUT DEXTER

Dexter Magnetic Technologies was founded as Permag Corporation in 1951 as the FIRST global magnetic materials distributor.

Since then, Dexter Magnetic Technologies has become your essential magnetic partner. The company's growing supply chain offers the most diverse offerings of current magnetic materials. Our experienced engineers and support staff can help you choose the correct "off-the-shelf" components, or assist in a custom, cost effective solution to your needs.

