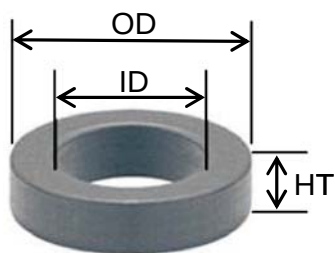


Core Dimensions



	unit	OD(Max)	ID(Min)	HT (Max)
Bare Core	mm	16.51	10.16	6.35
	Inch	0.650	0.400	0.250
Coated Core	mm	17.40	9.53	7.11
	Inch	0.680	0.375	0.280

Magnetic Dimensions

Cross Section Ae	Path Length Le	Volume Ve	Window Area Wa	M. Length/Turn MLT
0.192cm ²	4.11cm	0.7891cm ³	0.713cm ²	2.21cm
0.0298in ²	1.619in	0.0438in ³	140,600cmil	0.087in

Permeability	AL (nH/N ²) ± 8%	Sendust CGS	X-Flux CGX	Super Sendust CGA	Hi-Flux CGH
26	15	CGS166026	CGX166026	CGA166026	CGH166026
40	23	CGS166040	CGX166040	-	-
60	35	CGS166060	CGX166060	CGA166060	CGH166060
75	43	CGS166075	CGX166075	-	-
90	52	CGS166090	CGX166090	CGA166090	-
125	72	CGS166125	-	-	CGH166125
147	88	-	-	-	CGH166147
160	92	-	-	-	CGH166160

AL(nH/N²) vs NI Curve (60 μ)

