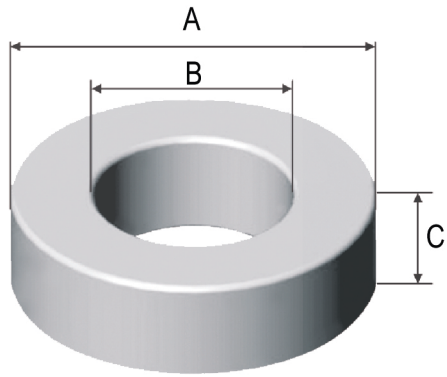
CORE SETS

Effective core parameters

SYMBOL	PARAMETER	VALUE	UNIT
Ve	effective volume	2280	mm^3
le	effective length	58.80	mm
Ae	effective area	38.80	mm^2
Wt	mass of core	≈ 23.4	g



Coat	A	B	C
Uncoat	$23.6^{+0.8}_{-0.2}$	$14.4^{+0.2}_{-0.63}$	$8.89^{+0.76}_{-0.2}$
Coated	24.3 max	13.7 max	9.7 max

Note: With grey epoxy coating

Part No.							Perm.	AL
Sendust	High Flux	MPP	Ma-Flux	Multi-Alloy			μ	nH/N^2
				DSH	DNH	DSG		
DS236026	DH236026	DM236026	DFG236026	-	-	-	26	22
DS236060	DH236060	DM236060	DFG236060	DSH236060	DNH236060	-	60	51
DS236075	-	-	DFG236075	DSH236075	DNH236075	-	75	63
DS236090	-	-	DFG236090	DSH236090	DNH236090	-	90	76
DS236125	DH236125	DM236125	-	DSH236125	DNH236125	-	125	105
-	-	-	-	-	-	-	160	134
-	-	-	-	-	-	-	200	168
-	-	-	-	-	-	-	300	252