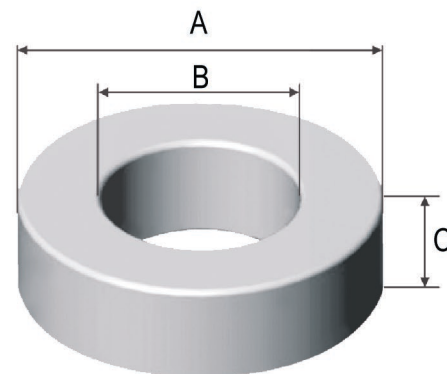


CORE SETS

Effective core parameters

SYMBOL	PARAMETER	VALUE	UNIT
Ve	effective volume	1880	mm ³
le	effective length	56.7	mm
Ae	effective area	33.1	mm ²



Coat \	A	B	C
Uncoat	22.9 ^{+0.8} _{-0.2}	14.0 ^{+0.2} _{-0.63}	7.62 ^{+0.76} _{-0.2}
Coated	23.6 max	13.4 min	8.37 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		
DS229026	DH229026	DM229026	DFG229026	–	–		26	19
DS229060	DH229060	DM229060	DFG229060	DSH229060	DNH229060		60	43
DS229075	–	–	DFG229075	DSH229075	DNH229075	–	75	54
DS229090	–	–	DFG229090	DSH229090	DNH229090	–	90	65
DS229125	DH229125	DM229125	–	DSH229125	DNH229125	–	125	90