

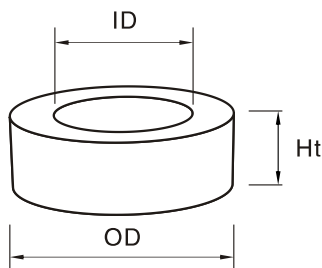
IRON POWDER CORE SERIES PRODUCTS

Toroidal Cores

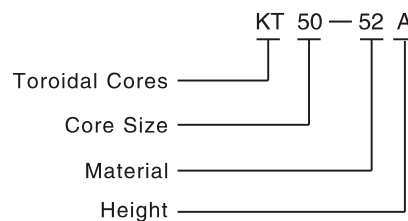
STANDARD SPECIFICATIONS

Part Number	A_L nH/N ²	OD mm	ID mm	HT mm	Le cm	Ae cm ²	V cm ³
KT50-3	17.5	12.7	7.70	4.83	3.19	.112	.358
KT50-6	4.0	12.7	7.70	4.83	3.19	.112	.358
KT50-7	4.3	12.7	7.70	4.83	3.19	.112	.358
KT50-8	17.5	12.7	7.70	4.83	3.19	.112	.358
KT50-8/93	17.5	12.7	7.70	4.83	3.19	.112	.358
KT50-10	3.1	12.7	7.70	4.83	3.19	.112	.358
KT50-15	13.5	12.7	7.70	4.83	3.19	.112	.358
KT50-18	24.0	12.7	7.70	4.83	3.19	.112	.358
KT50-26	33.0	12.7	7.70	4.83	3.19	.112	.358
KT50-38	37.5	12.7	7.70	4.83	3.19	.112	.358
KT50-40	29.5	12.7	7.70	4.83	3.19	.112	.358
KT50-45	44.0	12.7	7.70	4.83	3.19	.112	.358
KT50-52	33.0	12.7	7.70	4.83	3.19	.112	.358
KT50-8B	23.0	12.7	7.70	6.35	3.19	.148	.471
KT50-8B/93	23.0	12.7	7.70	6.35	3.19	.148	.471
KT50-18B	32.0	12.7	7.70	6.35	3.19	.148	.471
KT50-26B	43.5	12.7	7.70	6.35	3.19	.148	.471
KT50-38B	49.5	12.7	7.70	6.35	3.19	.148	.471
KT50-40B	38.5	12.7	7.70	6.35	3.19	.148	.471
KT50-45B	58.0	12.7	7.70	6.35	3.19	.148	.471
KT50-52B	43.5	12.7	7.70	6.35	3.19	.148	.471
KT50-8C	28.3	12.7	7.70	8.51	3.19	.200	.637
KT50-26C	61.0	12.7	7.70	8.51	3.19	.200	.637
KT50-26D	72.0	12.7	7.70	9.53	3.19	.223	.771
KT50-40D	59.0	12.7	7.70	9.53	3.19	.223	.771
KT50-52D	66.0	12.7	7.70	9.53	3.19	.223	.771

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



TYPICAL PART No.



Le: Mean Magnetic Path Length

Ae: Cross Section Area

Ve: Core Volume