

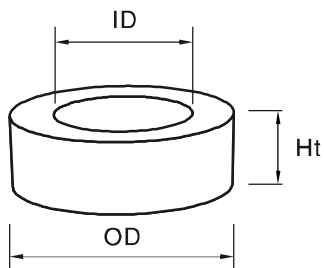
IRON POWDER CORE SERIES PRODUCTS

Toroidal Cores

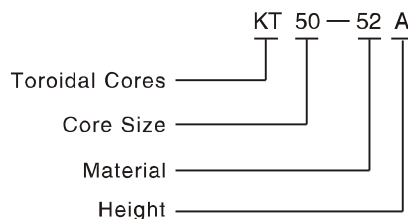
STANDARD SPECIFICATIONS

Part Number	A_L $\mu H/N^2$	OD mm	ID mm	HT mm	Le cm	Ae cm ²	V cm ³
KT400-26B	295.0	102	57.2	25.4	25.0	5.35	133
KT400-2D	36.0	102	57.2	33.0	25.0	6.85	171
KT400-2/93D	36.0	102	57.2	33.0	25.0	6.85	171
KT400-14D	45.5	102	57.2	33.0	25.0	6.85	171
KT400-26D	262.0	102	57.2	33.0	25.0	6.85	171
KT400-28D	81.0	102	57.2	33.0	25.0	6.85	171
KT400-30D	81.0	102	57.2	33.0	25.0	6.85	171
KT400-33D	110.0	102	57.2	33.0	25.0	6.85	171
KT400-34D	110.0	102	57.2	33.0	25.0	6.85	171
KT400-35D	110.0	102	57.2	33.0	25.0	6.85	171
KT400-40D	230.0	102	57.2	33.0	25.0	6.85	171
KT520-2	20.0	132	78.2	20.3	33.1	5.24	173
KT520-2/93	20.0	132	78.2	20.3	33.1	5.24	173
KT520-8	65.0	132	78.2	20.3	33.1	5.24	173
KT520-8/93	65.0	132	78.2	20.3	33.1	5.24	173
KT520-26	149.0	132	78.2	20.3	33.1	5.24	173
KT520-28	45.0	132	78.2	20.3	33.1	5.24	173
KT520-30	45.0	132	78.2	20.3	33.1	5.24	173
KT520-33	65.0	132	78.2	20.3	33.1	5.24	173
KT520-34	65.0	132	78.2	20.3	33.1	5.24	173
KT520-35	65.0	132	78.2	20.3	33.1	5.24	173
KT520-40	119.0	132	78.2	20.3	33.1	5.24	173
KT520-52	137.0	132	78.2	20.3	33.1	5.24	173
KT520-28D	90.0	132	78.2	40.6	33.1	10.5	347
KT520-30D	90.0	132	78.2	40.6	33.1	10.5	347
KT520-33D	130.0	132	78.2	40.6	33.1	10.5	347

TECHNICAL INFORMATION & PHYSICAL CHARACTERISTICS



TYPICAL PART No.



Le: Mean Magnetic Path Length
 Ae: Cross Section Area
 Ve: Core Volume