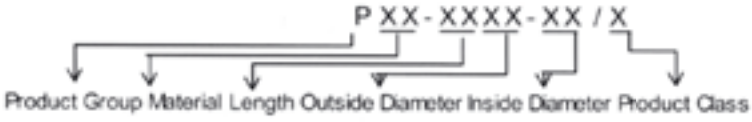
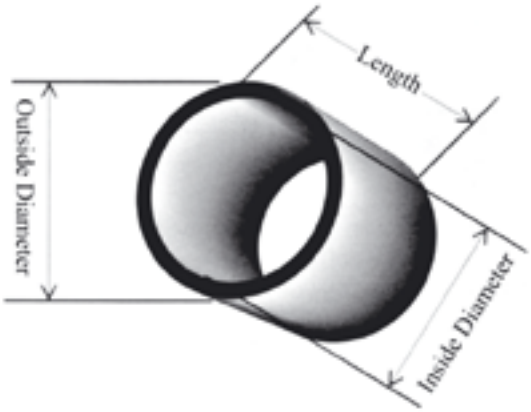
SLEEVE CORES





Ferrite sleeves are very similar in shape to toroids. Sleeves generally have thin walls and close mechanical tolerances. They can be placed over the windings of an open magnetic structure component to shield nearby components from stray magnetic flux. Sleeves have an added benefit, in some cases a sleeve slipped over a bobbin can significantly raise the inductance.

Core Part No.	Units	Length	Tolerence	Outside Diameter	Tolerence	Inside Diameter	Tolerence
P01-5Q2I-1X/1	In.	0.200	0.007	0.088	0.002	0.067	0.003
	mm	5.080	0.178	2.235	0.051	1.702	0.076
P01-672T-24/1	In.	0.217	0.010	0.098	0.002	0.074	0.003
	mm	5.512	0.254	2.489	0.051	1.880	0.076
P01-752T-24/1	In.	0.250	0.010	0.098	0.002	0.074	0.003
	mm	6.350	0.254	2.489	0.051	1.880	0.076
P01-873D-2M/1	In.	0.287	0.008	0.118	0.002	0.092	0.002
	mm	7.290	0.203	2.997	0.051	2.337	0.051
P01-9F49-2I/1	In.	0.330	0.010	0.149	0.002	0.098	0.003
	mm	8.382	0.254	3.785	0.051	2.489	0.076
P01-A549-35/1	In.	0.355	0.007	0.149	0.002	0.110	0.002
	mm	9.017	0.178	3.785	0.051	2.794	0.051
PA1-AI49-3D/1	In.	0.368	0.007	0.149	0.002	0.118	0.002
	mm	9.347	0.178	3.785	0.051	2.997	0.051
PA1-AI4C-3D/1	In.	0.368	0.007	0.152	0.002	0.118	0.002
	mm	9.347	0.178	3.861	0.051	2.997	0.051
P52-DV7A-5U/1	In.	0.485	0.015	0.255	0.005	0.204	0.004
	mm	12.319	0.381	6.477	0.127	5.182	0.102
P52-EA7A-60/1	In.	0.500	0.015	0.255	0.005	0.210	0.003
	mm	12.700	0.381	6.477	0.127	5.334	0.076