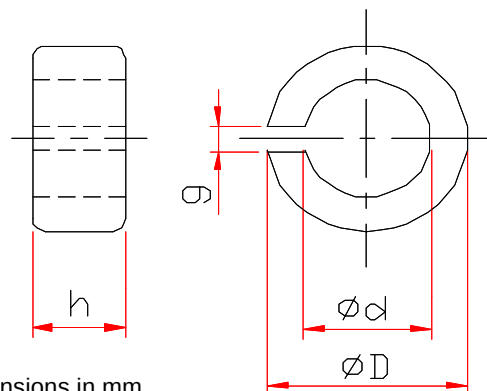


Effective Core Parameters:

MODEL	S I/A mm ⁻¹	Le mm	Ae mm ²	Ve mm ³	WEIGHT ~g
NT-15/9,5/8	1,72	37,2	21,6	803,8	3,40
NT-23/14/8	1,58	55,8	35,3	1968,0	9,00
NT-27/16/12	1,00	64,6	64,5	4164,9	23,50
NT-35/22/15	0,90	86,4	95,8	8274,0	40,0
NT-45/19/16	0,46	89,1	1956	17421,5	93,50
NT-60/21/10	0,59	106,5	178,0	18970,5	107,00
NT-60/21/20	0,299	106,5	356,07	37941,1	231,00



Dimensions in mm

WITH GAP

DESCRIPTION ORDER	MAT.	Al [nH]	Tol. %	Ø D	Tol.	Ø d	Tol.	h	Tol.	~g [mm]
**NT-15/9,5/8-40-IP6	IP6	40	± 20	15	± 1,0	9,5	± 1,0	8,0	± 0,5	4,8
**NT-15/9,5/8-70-IP6	IP6	70	± 20	15	± 1,0	9,5	± 1,0	8,0	± 0,5	1,0
**NT-23/14/8-60-IP6	IP6	60	± 20	23,0	± 1,0	14,0	± 1,0	8,0	± 0,5	2,0
**NT-23/14/8-80-IP6	IP6	80	± 20	23,0	± 1,0	14,0	± 1,0	8,0	± 0,5	1,5
**NT-27/16/12-100-IP6	IP6	100	± 15	27,0	± 0,7	16,0	± 0,5	12,0	± 0,5	2,3
**NT-27/16/12-122-IP6	IP6	122	± 20	27,0	± 0,7	16,0	± 0,5	12,0	± 0,5	1,5
**NT-35/22/15-100-IP6	IP6	100	± 15	35,0	± 1,0	22,0	± 1,0	15,0	+1,0	4,0
**NT-35/22/15-110-IP6	IP6	110	± 20	35,0	± 1,0	22,0	± 1,0	15,0	+1,0	3,3
**NT-35/22/15-160-IP6	IP6	160	± 20	35,0	± 1,0	22,0	± 1,0	15,0	+1,0	1,5
**NT-35/22/15-160-IP12R	IP12R	160	± 20	35,0	± 1,0	22,0	± 1,0	15,0	+1,0	1,5
**NT-45/19/16-165-IP6	IP6	165	± 15	45,0	± 1,0	19,0	± 1,0	16,0	± 0,6	4,1
NT-45/19/16-165-IP12E	IP12E	165	± 15	45,0	± 1,0	19,0	± 1,0	16,0	± 0,6	4,1
NT-45/19/16-290-IP6	IP6	290	± 20	45,0	± 1,0	19,0	± 1,0	16,0	± 0,6	1,5
NT-60/21/10-180-IP12R	IP12R	180	± 15	60,0	± 2,5	21,0	± 1,0	10,0	± 0,4	5,0
NT-60/21/20-260-IP12R	IP12R	260	± 15	60,0	± 2,5	21,0	± 1,0	20,0	+0,6/-0,4	5,0

Note 1: ** The cores listed above may be supplied with or without coating

Note 2: In case of a coated core, the maximum dimensions of the external surfaces are increased in 0.25mm and the minimum dimensions of the internal surfaces are reduced in 0.25mm.

Others AL's by consulting