

Type : ET Cores

Ordering Code: A07 ET28

Material

Core Size

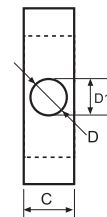
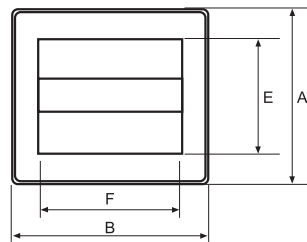
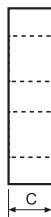
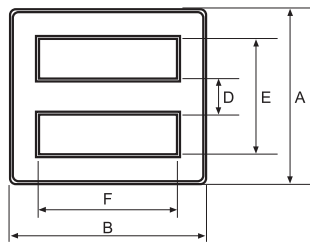
材質

品名

Shape:

Type:1

Type:2



■ DIMENSIONS

CORES	DIMENSIONS (mm)							Type
	A	B	C	D	D1	E	F	
ET19.25	19.25 ± 0.40	20.85 ± 0.40	8.05 ± 0.20	5.25 ± 0.20	4.75 ± 0.20	14.80min	16.40min	2
ET20	20.10 ± 0.40	20.10 ± 0.40	4.40 ± 0.20	4.00 ± 0.20	—	15.70min	15.70min	1
ET20A	20.30 ± 0.50	20.30 ± 0.50	4.40 ± 0.20	4.00 ± 0.20	—	16.10min	15.80min	1
ET24	24.20 ± 0.50	24.20 ± 0.50	4.00 ± 0.30	4.00 ± 0.20	—	19.00min	19.00min	1
ET28	28.40 ± 0.50	28.40 ± 0.50	5.00 ± 0.30	5.00 ± 0.30	—	22.20min	22.20min	1

■ DIMENSIONS AND EFFECTIVE PARAMETERS

CORES	EFFECTIVE PARAMETERS				
	C _i (mm ⁻¹)	L _e (mm)	A _e (mm ²)	V _e (mm ³)	Wt(g/set)
ET19.25	1.47	50.42	34.29	1729.17	7.43
ET20	2.96	52.10	17.60	917.00	3.88
ET20A	2.72	50.36	18.51	932.00	4.41
ET24	3.31	60.00	18.00	1098.00	5.15
ET28	2.54	70.00	27.00	1972.00	9.71

■ ELECTRICAL CHARACTERISTICS

CORES	AL ± 25 % (nH/N ²)	AL ± 30 % (nH/N ²)		
	A07	A10	A121	A151
ET19.25			10000	
ET20	3100	4400	4850	6370
ET20A		4800		
ET24	2800	3800	4300	5600
ET28	3100 - 4500	4000min	5800	7200

Remark:

1. AL Value Testing Condition : 10kHz, 50mV, 1Ts. If testing condition is different from ACME's, please specify upon request & ordering.
2. Customized dimensions are available.