

DISC TAGS

Clear DISC TAG



Specification	
Material	Clear PVC
Operating Temperature	- 20 °C to +50 °C
Diameters (mm)	15 / 18 / 20 / 22 / 23 / 24 / 25 27 / 30 / 35 / 40 / 50 / 100
Adhesive	LUXKING or 3M

PVC DISC TAG



Specification	
Material	PVC
Operating Temperature	- 25°C to +50°C
Diameters (mm) without hole	13 / 15 / 18 / 20 / 22 / 23 / 25 26 / 27 / 30 / 35 / 40 / 50 56 / 100
Diameters (mm) with hole	25 / 29 / 30 / 32
Adhesive	LUXKING or 3M

ABS DISC TAG



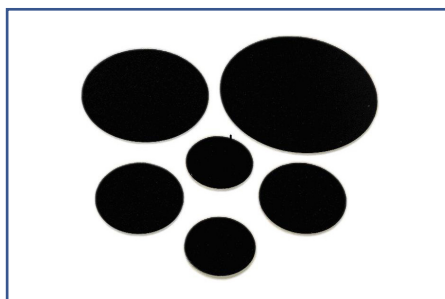
Specification	
Material	ABS
Colour	black / white
Operating Temperature	-40 °C to +50 °C
Diameters (mm) without hole	17 / 22 / 25 / 35 / 50
Diameters (mm) with hole	30 / 35 / 50
Adhesive	LUXKING or 3M

Epoxy DISC TAG



Specification	
Material	Epoxy FR 4
Operating Temperature	-25 °C to +110 °C
Diameters (mm) without hole	30 / 35 / 50

PPS DISC TAG



Specification	
Material	PPS & EPOXY
Operating Temperature	-20°C to +85°C
Diameters (mm)	9 / 10 / 11 / 12 / 13 / 14 / 15 16 / 17 / 18 / 20 / 22 / 24 / 26 28 / 30 / 35 / 50

Available 125 kHz Systems:

Chip Type	Memory	Mode
EM 4200	8 Bytes	Read-only
EM 4550	128 Bytes	R/W
Temic 5567	28 Bytes	R/W
NXP Hitag 1	32 Bytes	R/W
NXP Hitag 2	32 Bytes	R/W
NXP Hitag S2048	2048 Bytes	R/W

Available 13.56 MHz Systems:

Chip Type	Memory
NXP Mifare MF1S50	1024 Bytes
NXP Mifare MF1S70	4096 Bytes
IDT M1K	1024 Bytes
IDT M4K	4096 Bytes
NXP Mifare Ultralight	512 Bytes
NXP Mifare Ultralight C	192 Bytes
NXP I-Code SLI/X/X2/S	1024 Bytes
Mifare DESFire EV3 2K	2048 Bytes
Mifare DESFire EV3 4K	4096 Bytes
Mifare DESFire EV3 8K	8192 Bytes
NXP Ntag 213	144 Bytes
NXP Ntag 215	504 Bytes
NXP Ntag 216	888 Bytes
Legic MIM256	256 Bytes
TI TAG-IT HFI	265 Bytes