



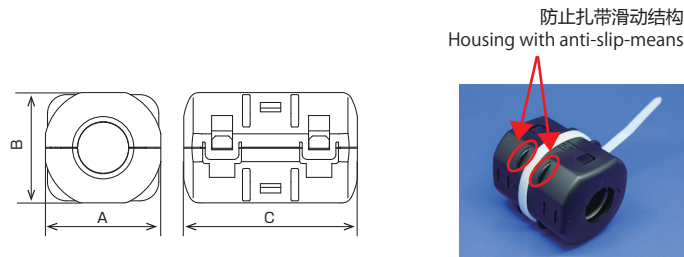
耐热性好的卡扣式磁环 FERRITE CLAMP with excellent heat resistance

特点 Feature

- 磁环为卡扣式, 安装简单。
- 外壳有防止扎带滑动的结构。
为提高磁环固定的可靠性, 除磁环本身的卡扣外还可以用扎带固定。(※RFC-20-A除外)
- 使用温度范围: -40°C ~ +125°C
- Split type Ferrite Clamp, making it easy to apply to assembled wires.
- Housing structure with anti-slip means for cable tie.
Highly reliable because of the lock of the housing as well as the fastening of the tie.
(※Excluding RFC-20-A)
- Operating temperature range: -40°C to +125°C.

材料 Material

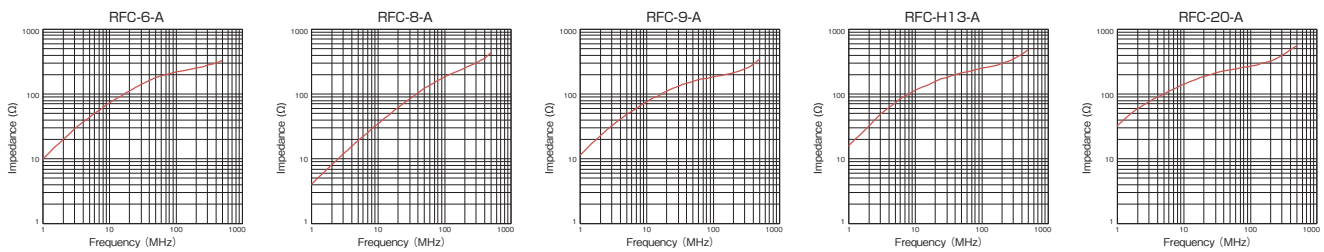
- 磁芯: 软磁性材料
- 外壳: 尼龙66 (颜色: 黑色 / 难燃性: UL94V-2)
- Ferrite Core: Soft ferrite
- Housing: PA66 (Color: Black / Flammability: UL94V-2)



单位 / Unit : mm

型号 Part No.	A	B	C	适用电线外径 Applicable cable diameter	阻抗※ Ω/100MHz(1圈) Impedance* Ω/100MHz (1turn)
RFC-6-A	18.5	18.1	34.0	Max. φ 6.0	≧ 135
RFC-8-A	20.6	20.1	34.0	Max. φ 8.5	≧ 120
RFC-9-A	22.6	21.7	34.0	Max. φ 9.5	≧ 125
RFC-H13-A	31.7	29.4	41.0	Max. φ 13.5	≧ 170
RFC-20-A	40.0	40.0	47.0	Max. φ 20	≧ 180

频率阻抗特性
Impedance vs frequency



※以上数据非保证值, 仅供参考。
※The values are measured data for reference, not guaranteed.