

HIGH IMPEDANCE SPLIT FERRITE

Kitagawa series: KTFC



- Suited for intermediate frequency range 3-50MHz.
- Suppresses conducted noise up to 30MHz and radiated noise over 30MHz.
- Wire guiding system prevents wires becoming pinched.
- Cable tie assists with securing both wires and the ferrite.
- Optional mounting fixtures with M4 screw thread.

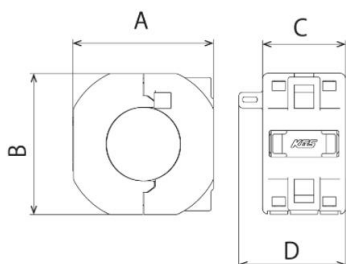
[Application Examples](#) [Ferrite Selection Guide](#)

Material: Ferrite Core: Soft ferrite

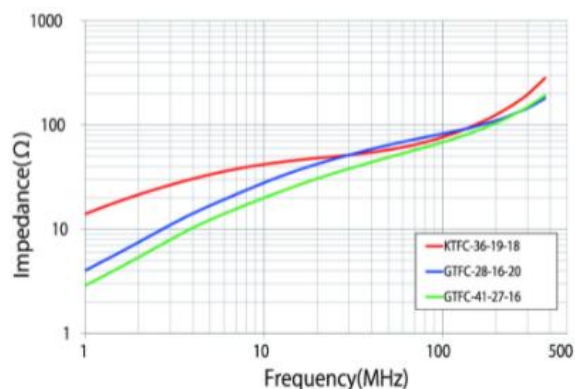
Housing: PA66 (Colour: natural/Flammability: UL 94-V-0).

Part Number	A	B	C	D	Applicable cable diameter	Impedance Ω /100MHz (1 turn)
KTR-25-15-18E*	36.3	36.4	21.4	27.5	Max \varnothing 18.5	\geq 66

Dimensions in mm



※1)P/N for the product with fixture:
KTFCK2-36-19-18



Based on 1 wire turn

