

# Choke Coils



Use Ferrite Core and UL approved insulating resin, PVC tube or UL tube.

## FEATURES:

- Small Size, Light Weight
- Large Choice of Ampere
- Small Mounting Space Required
- Flame Resistance

## APPLICATIONS:

Major usage of Choke Coils are for Communication Circuits, Power Smoothing Chokes, VCRs, EMI Filters, Audio Equipment and etc.

## PRODUCT CHARACTERISTICS:

ITEM	VALUES
Operating Temperature Range	-20°C TO +80°C
Ambient Temperature	60°C Maximum
Temperature Rise	20°C Maximum
Storage Temperature Range	-40°C TO +80°C