

## YAMUNA DENSONS Insulation End Caps upto 36 kV



The insulation end caps are used to seal the reserved bushings and bushings from which the separable Tee connectors have been removed at maintenance. To insulate and seal the live reserved bushings, to provide dust-proof, moisture-proof and sealing protection for the uncharged bushings.

### Features :

- Suitable for Type C or Type E bushing
- Made of High Quality Silicone Rubber
- Excellent Electrical Properties
- Provide Full Screening, Insulation
- Provide Sealing Protection
- Easy Installation and Uninstallation

### Electrical Performance

Rated Voltage	15 kV	24 kV	35 kV
Rated Current	630A	630A	630A
AC Withstand Voltage	42 kV/5min	54 kV/5min	117 kV/5min
Partial Discharge	15kV<10pc	20kV<10pc	45kV<10pc
Lighting Impact Voltage	95kV (±times)	125kV (±times)	200kV (±times)
Shield Resistance	<5000 Ω	<5000 Ω	<5000 Ω

Note : The product meet IEC 60502.

### Main Accessories :

1. Insulation end cap
2. Silicone grease
3. Cleaning paper