

Inner Cone Busbar Kits

Inner cone busbar kits are suitable for the combined connection of ring main units to supply more branches for extension. Meanwhile, it is a prior option to combined ring main units.



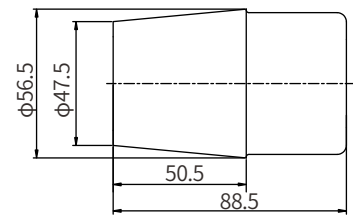
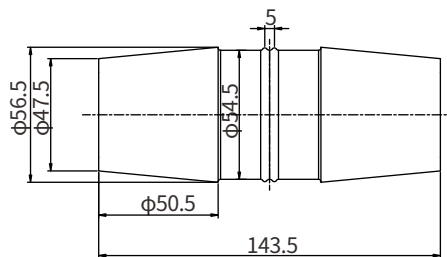
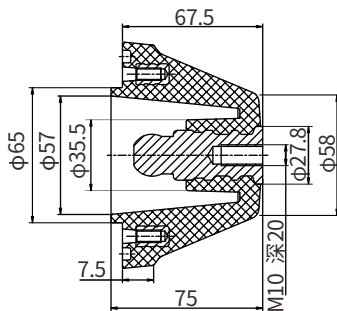
Inner Cone Busbar Insulator
Part No. GBCK-TG



Inner Cone Busbar Connector
Part No. GBCK-L



Inner Cone Busbar Plug
Part No. GBCK-M



Dimension: mm

Technical Data

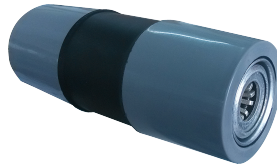
Item	Inner Cone Busbar Kits
Voltage Class	15kV
Rated Current	630A
AC Withstand Voltage	48kV for 1min
Partial Discharge	15kV, ≤10pC
Impulse Withstand Voltage (15 times for each polarity)	95kV
Screen Resistance	≤5000Ω
Temperature Rise	≤65K

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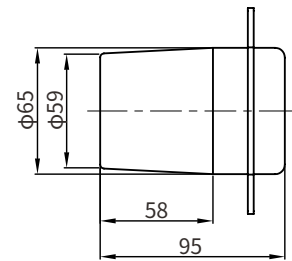
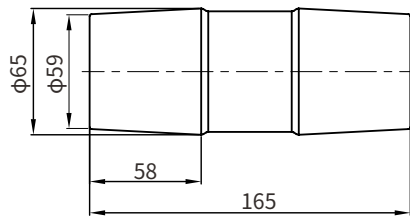
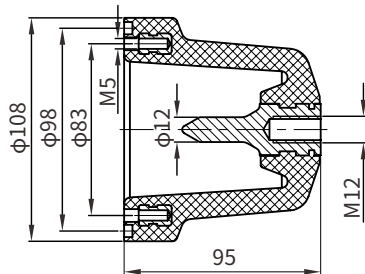
Inner Cone Busbar Insulator 1#
Part No. WNML1-TG



Inner Cone Busbar Connector 1#
Part No. WNML1-15



Inner Cone Busbar Plug 1#
Part No. WNMLD1-15



Dimension: mm

Technical Data

Item	Inner Cone Busbar Kits
Voltage Class	15kV
Rated Current	630A
AC Withstand Voltage	48kV for 1min
Partial Discharge	15kV, $\leq 10\text{pC}$
Impulse Withstand Voltage (15 times for each polarity)	95kV
Screen Resistance	$\leq 5000\Omega$
Temperature Rise	$\leq 65\text{K}$

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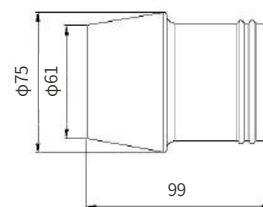
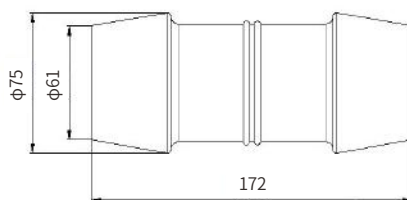
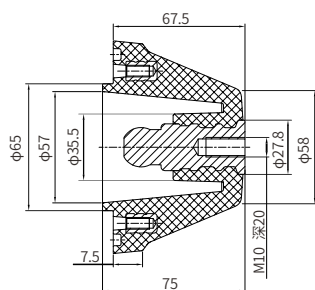
Inner Cone Busbar Insulator
Part No. WNML2-24



Inner Cone Busbar Connector
Part No. WNML2-24



Inner Cone Busbar Plug
Part No. WNMLD2-24



Dimension: mm

Technical Data

Item	Inner Cone Busbar Kits
Voltage Class	24kV
Rated Current	630A
AC Withstand Voltage	80kV for 1min
Partial Discharge	20kV, $\leq 10\text{pC}$
Impulse Withstand Voltage (15 times for each polarity)	125kV
Screen Resistance	$\leq 5000\Omega$
Temperature Rise	$\leq 65\text{K}$