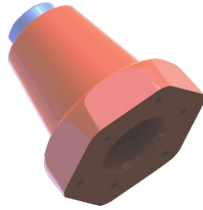


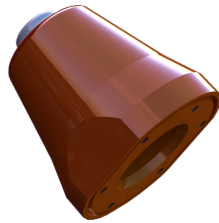
Insulated Bushing

Description

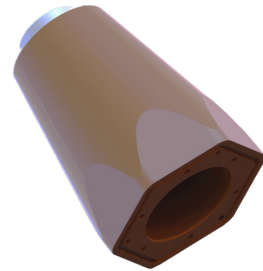
- Conforming to EN 50181&50180
- Connecting to high voltage conductor of C-GIS cabinets or transformers
- Compact design, fully insulated and no maintenance



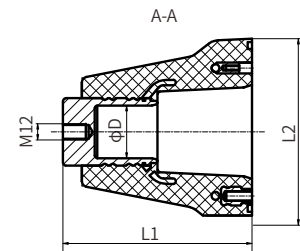
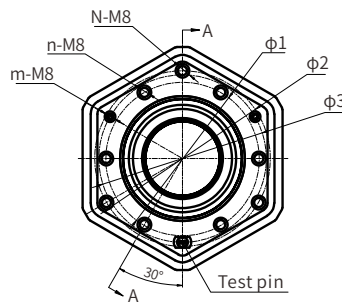
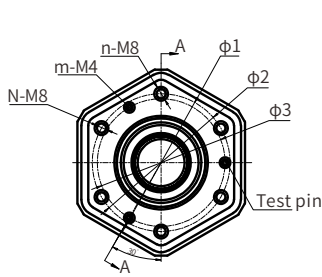
WNJT-1



WNJT-2



WNJT-3



Dimension: mm

Referred Dimension

Item		Part No.		
		WNJT-1	WNJT-2	WNJT-3
Outline	L1(mm)	140	140	217
	L2(mm)	137	137	165
Conductor	ΦD(mm)	36	39	55
Installation	Installation Position for Bushing Φ1(mm)	102	102	113
	Number of Installation Hole n(pc)	3	3	6
	Installation Position for Termination Φ2(mm)	95	102	130
	Number of Installation Hole N(pcs)	3	3	3
	Installation Position for Live Part Verification Φ3(mm)	95	95	124
	Number of Installation Hole N(pcs)	3	3	3

Technical Data

Item		Part No.		
		WNJT-1	WNJT-2	WNJT-3
Rated Current	A	630	800	1250
Maximum System Voltage(U_m)	kV	36	42	42
AC Withstand Voltage	50Hz for 5min (kV)	70	117	117
Partial Discharge	$1.73U_0$	$\leq 5\text{pC}$	$\leq 5\text{pC}$	$\leq 5\text{pC}$
Impulse Withstand Voltage (10 times for each polarity)	1.2/50 μs (kV)	170	200	200
Maximum Short-time Current Withstand	1sec(kA)	31.5	40	50
Rated Impulse Current	kA	125	150	150