



■ 250A Transformer Bushing

ATB 2# -24/250/□ For 24kV 250A Applications

APPLICATION

- For oil-insulated (R-temp, hydrocarbon, or silicon), apparatus, including switchgear, transformer, and capacitors.
- System voltage(U_m) of 24 kV.
- Continuous Current 250 A.
- For indoor and outdoor installations.
- Mounting in vertical or horizontal position.

STANDARDS

- meets the interface requirements of CENELEC HD506 S1, ANSI/IEEE 386, DIN 47636
- Has been tested with mating parts to IEC 60502-4 and CENELEC HD 629.1 S1

QUALITY ASSURANCE

- Our manufacturing facility is registered to ISO 9001-2000 by third party audit.
- Required production test.
- 100% factory tested.

PACKAGING

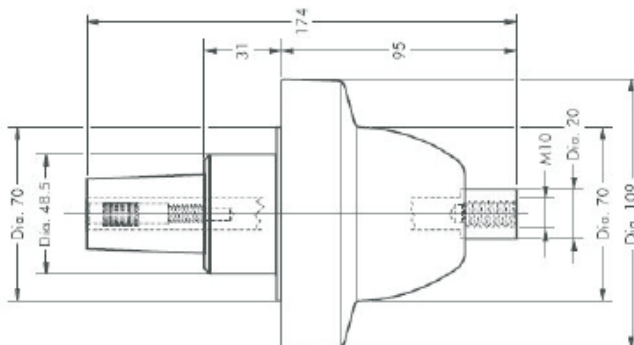
- Supplied in a kit with all necessary parts.



Electrical Ratings

Maximum system voltage(U_m)	24kV
Impulse	125kV
AC withstand(1 Min)	54kV
P.D test at 30kV	<10pC
Continuous current	250A

Note: Rating are based on IEC standards and do not reflect maximum capability.



AMPLETEK POWER SYSTEM -----ISO 9001 REGISTERD