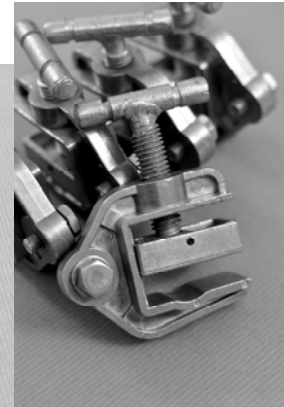




## High Voltage Discharge Stick, ADS series

Our range of discharge rods are manufactured from high grade electrical rated fiberglass material. Each set comes equipped with telescopic rods which has rated clearance against physical contact with high voltage and a transparent PVC sheath extra flexible multi-strand copper cable which is connected to the station earth prior to discharging.



### ----- APLab 5 SAFETY STEPS -----

1. De-energize!
2. Provide safeguard against re-energization.
3. Verify safe isolation from voltage supply.
4. Discharge, apply short-circuiting and earthing.
5. Provide barricade and notification of work area.

## Technical Specifications

Model	Rated Voltage	Resistance	Maximum Capacitance of Test Object	Extension Length	Weight
ADS 35	35 kV	40 MΩ	30 μF	1.5 m	0.6 Kg
ADS 110	110 kV	100 MΩ	3 μF	2.0 m	0.8 Kg

\* Due to continuing development and improvements, specifications are subject to change without prior notice.

### IMPORTANT!

Always ensure equipment is disconnected from live voltage and secured from re-energization prior to discharging.

~ ALWAYS EARTH SYSTEM PRIOR TO STARTING WORK ~

Note: The manufacturer and distributor will not be liable for any accidents or injuries caused by inappropriate or incorrect use of this test equipment.