

# SAVIOUR ELECTRICAL DISCHARGE ROD

Model No.: BPARC-EDR



# Saviour Electrical Discharge Rod

Protection of an individual is a must while working on live electrical equipment's in any manufacturing facility. The same is specially required while working in HV/LV situations and specially when Transformers etc. are taken for Repair/ maintenance etc.

"Saviour" Electrical Discharge Rod are just the right product for such applications as they are made up of tested shock resistant material which are light weight yet robust along with excellent mechanical Properties.



## **FEATURES**

Material	Corrosion-resistant construction with a smooth outer surface.
Design	Strong, robust, and portable design.
Length	Extends between 15 to 18 feet.
Grip Type	Equipped with FRP safe grip and rubber hand grip for safety and comfort.
Grounding Clamp	Comes with Die-cast Aluminum "C" Clamp for instrument grounding.
Cable Type	ISI marked, PVC insulated, multi-stranded transparent copper cable.
Cable Specifications	10 sq. mm, 440/1100V grade, as per IS-694 standard.

#### **ADVANTAGES**

- · Light weight hence Mobile
- Robust and Sturdy with High Tensile Strength
- · Telescopic hence compact.
- Shock Resistant
- Anti-corrosive in nature
- They are supplied in a wide range of ratings 11 / 33 / 44 / 66 / 132 / 220 / 400KV.

# **APPLICATIONS**

- · Electricity Boards, Switch Gear Industries.
- Non liner carbon discharge resistor type discharge rods.
- All Industries including Fertilizers & Refineries.
- Municipal Corporations.
- Electrical Maintenance Contractors.

## **CERTIFICATION**

- Comply: IS 2071- 1: 2016
- ERDA Test Report