

HT Power Cables up to 33 KV (E)

Technical Specification

Conductor Resistance For Copper & Aluminum Conductor as per IS & IEC Spec. Current Rating as per our Product cataloged.

Working Voltage From 1.9 / 3.3 KV (E) to 19 / 33 KV (E)

High Voltage Test As per Relevant IS & IEC Specification.

Bending Radius Minimum:
20 X Overall Dia of Cable for Single Core
15 X Overall Dia of Cable for Single Core

Partial Discharge Test On Insulated Core after curing as per IS & IEC Spec.

Shortly we are going to announce the expansion of our Range Up to 132 KV EHV Cables.