

**Product Data Sheet** 

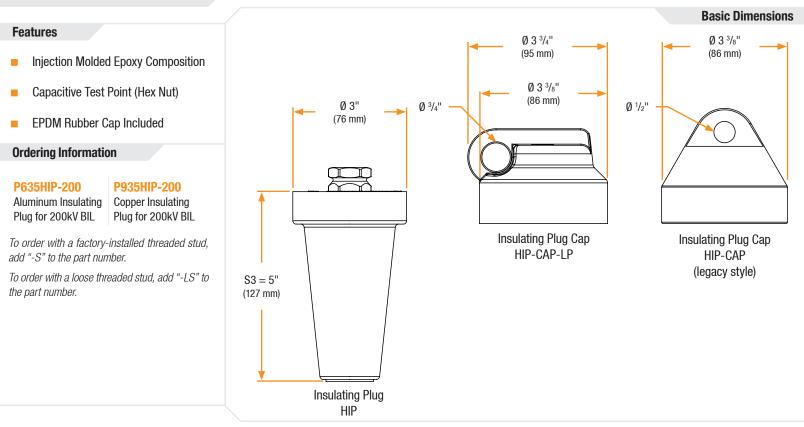
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HIP

The Richards 35kV Deadbreak Insulating Plug provides a means for insulating a 35kV Deadbreak Elbow or Bushing Extender. The Insulating Plug has an internal threaded contact that engages a threaded stud. The Deadbreak Insulating Plug is available with an Aluminum (600A) or Copper contact (900A). Each Insulating Plug has a molded-in hex nut used for installation. The hex nut also doubles as a capacitive test point. Included with every Insulating Plug is an EPDM rubber cap that is installed onto the molded-in hex nut.

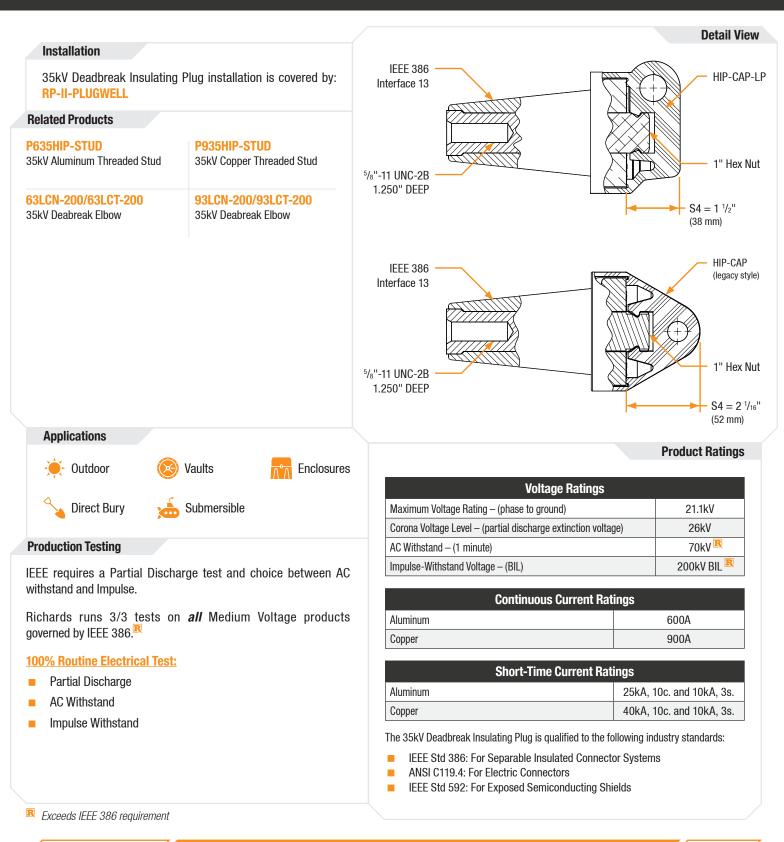
The HIP-CAP, now available in a low profile design (HIP-CAP-LP), features an eyelet for installation and removal. The new low profile cap reduces stack height, which is important in environments where space is limited.







## 35kV 200kV BIL Deadbreak Insulating Plug



DS-35HIP-200 [B]

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