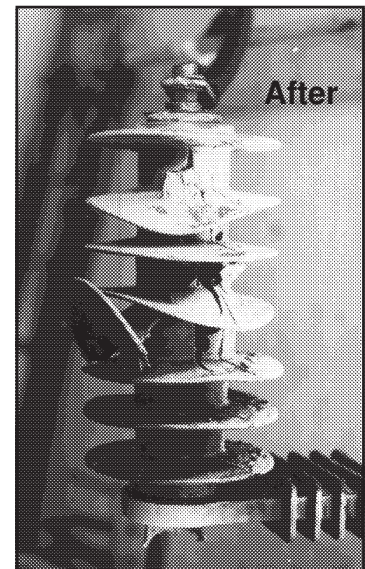
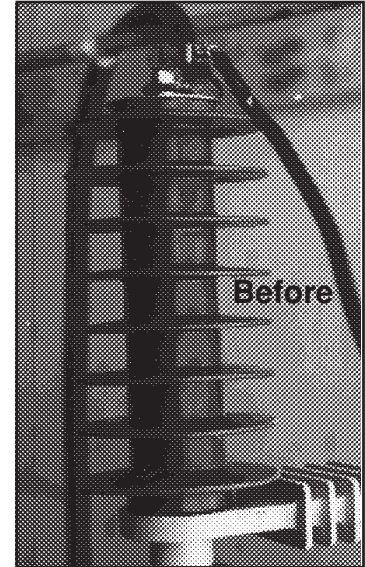


Users Recognize the Benefits of

Ohio Brass Polymer Distribution Arresters

Only Ohio Brass can make all these statements

- Porcelain Arresters are prone to leak failure.
- Ontario Hydro Research Division (CEA 077 D184A)
 - 1% of porcelain arrester fail each year.
 - 86% of porcelain arrester failures due to moisture ingress.
- Internal arrester air space is a major contributor to moisture ingress. Ohio Brass polymer arresters virtually eliminate this internal air space.
- Ohio Brass polymer arresters are leak resistant.
- Unlike brittle porcelain housings, Ohio Brass polymer arrester housings do not crack.
- Seal pumping is not a concern with Ohio Brass polymer arresters.
- No reported seal pumping failures of Ohio Brass polymer arresters.
- Over 7 million Ohio Brass polymer arresters have been shipped since 1986.



Additional benefits of Ohio Brass polymer distribution arresters

- Over 20 years of experience with polymer insulation.
- Break resistant.
- Light weight.
- Safer than porcelain in the event of failure.
- Fault current withstand up to 20 kA.



OHIO BRASS

POWER SYSTEMS, INC.

573-682-5521

Fax 573-682-8714 <http://www.hubbellpowersystems.com>

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

ANDERSON™ CHANCE® FARGO® HUBBELL® OHIO/BRASS®

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