

Why Are You Still Using Porcelain . . .



... When Type PVI™ arresters are available?

Ohio Brass introduces the first U.S.-made, polymer-housed intermediate class arrester, Type PVI, that not only offers the protection you require, but also the benefits you desire.

A PVI arrester unit is less than half the weight of porcelain-housed arresters. This makes transportation and handling easier, and horizontal or vertical mounting possible. With a reduced diameter of energized line terminal and grading rings, the PVI arrester reduces space requirements.

Offered for service voltages from 2.4 kV to 138 kV, all PVI arresters are of single-unit design. Field assembly is not required and contamination performance is improved over multi-unit designs.

Ohio Brass Type PVI arresters expand the line of safer, polymer arresters to station applications.



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