



Why specify askarel transformers for schools?

So the same transformer can serve two generations.

Askarel fire-resistant transformers are built to deliver many years of trouble-free service—many have been in operation over 30 years. Maintenance is low, too. Askarel units are sealed—dust, corrosive vapors and atmospheric contamination can't get in.

Askarel units have lower power losses than comparable open dry-type transformers. School boards will realize a savings of as much as \$500 per year on average size units.

You will get an extra margin of safety against power failure because askarel provides higher impulse strength and overload capacity.

Building costs are reduced when these units are specified. Not needed: costly vaults, fire walls or more expensive lightning arresters. (Chances are your building codes give fire-resistant askarel special consideration.)

And askarel is quieter than open dry-type units. You can install askarel units where you wish because they are sealed. They are designed with lower sound levels than open dry types.

Interested? Find out more about the advantages of askarel fire-resistant transformers from your transformer maker—or mail the coupon.

Monsanto

Monsanto Company
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 800 North Lindbergh Blvd.
 St. Louis, Missouri 63166

Please send full information on the many advantages of askarel fire-resistant transformers.

Name
 Company
 Street
 City State Zip