

ZORC

Surge Suppressor



Driven by **Powertech** 



ZORC

Surge Suppressor

The Zorc is a unique, high frequency transient over voltage surge suppressor for the protection of motors and transformers from steep wave-front, short rise-time, high magnitude, spikes, surges, other transient voltages and circuit switching.

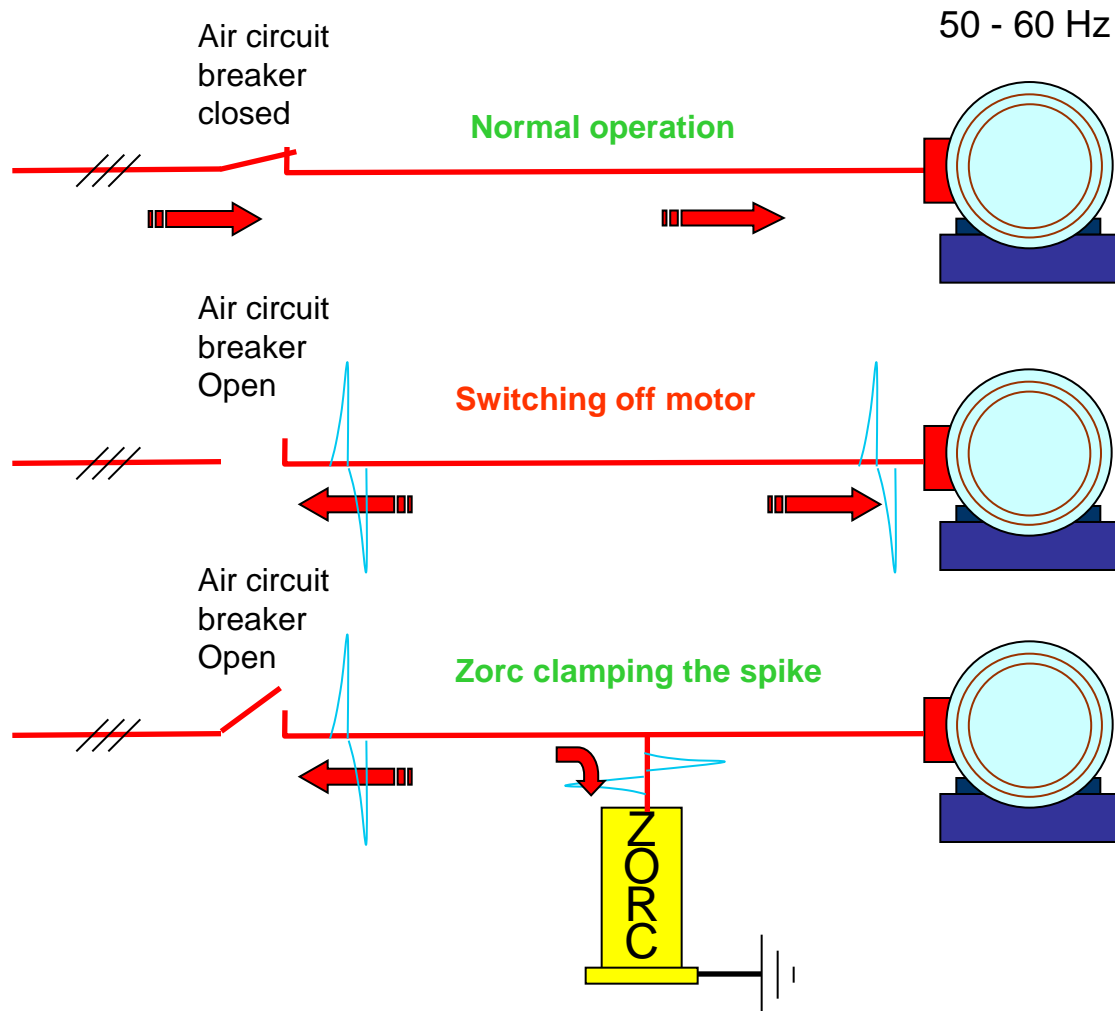
Features & Benefits

- Manufactured and supported in SA
- Saves money by eliminating production downtime due to insulation failures
- Protects motors, generators and dry type transformers
- Eliminates multiple pre and re-strike transients associated with vacuum and other switchgear
- Standard and intrinsically safe models available
- Three and single phase
- System voltage: 400V to 40kV



ZORC

Surge Suppressor



ZORC

Surge Suppressor



Driven by Powertech 

Functions:

- System Voltage: 400 V to 40 kV
- Transient protection

Applications:

- Fans
- Pumps
- Compressors
- Mills
- Crushers
- Refrigeration machines
- Motor-generator sets
- Mine winders
- Conveyors
- Mini and mobile substations
- Generators
- Power station auxiliaries
- Induction and arc furnaces
- Dry type transformers



www.strike.co.za