



Eaton's Pringle switch history

Eaton's Pringle switches have helped pioneer development of high-quality electrical products for commercial and industrial applications since 1891. Our commitment to engineering excellence and our reputation for quality have made us a recognized leader in the electrical industry, and today you'll find our electrical products in use throughout the United States, Canada and most of the world's major markets. Eaton's Pringle bolted-pressure contact switches were the first in the industry and are a worldwide standard in high-current switching applications. They are custom-built and used in many heavy-duty applications, and are suitable for use in UL® 891 switchboards.



PowerChain
Management®

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Eaton Corporation
Electrical Sector
1111 Superior Ave.
Cleveland, OH 44114
United States
877-ETN-CARE (877-386-2273)
Eaton.com

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Pringle bolted- pressure contact switches

- Service
- Maintenance
- Repair
- Aftermarket parts



Protect your investment

The Pringle® switches within your facility were manufactured with precision-made parts, and, like any mechanical device, they do require routine maintenance in order to operate at the optimal level. Over time, contact surfaces may be exposed to dirt and other contaminants, which could result in improper mechanical and/or electrical operation of the switch. If you have not had your switches serviced within the last five years, Eaton strongly encourages you to do so to avoid unanticipated interruptions in service.



Peace of mind

Eaton maintains a dedicated service team that has over 100 years of combined experience in the exclusive service and repair of Pringle switches. A service call performed by a certified technician ensures that your equipment is cleaned, lubed, adjusted and repaired, and a one-year extended warranty is granted.

Eaton's Pringle service team

This dedicated team provides the following services:

- General maintenance
- Repair/refurbishment
- Troubleshooting

One-time site visit or extended contract

Eaton can provide experienced, factory-certified service personnel to assist on a one-time basis or as part of an annual switch service contract.

Service visits can be scheduled for weekends or evenings, to minimize inconvenience. For reasons of safety, work is performed only on de-energized equipment.

In-house service

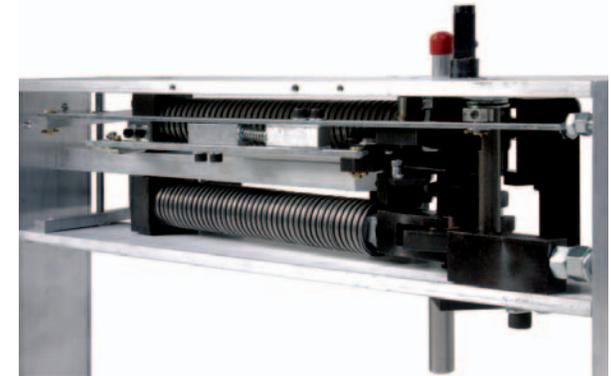
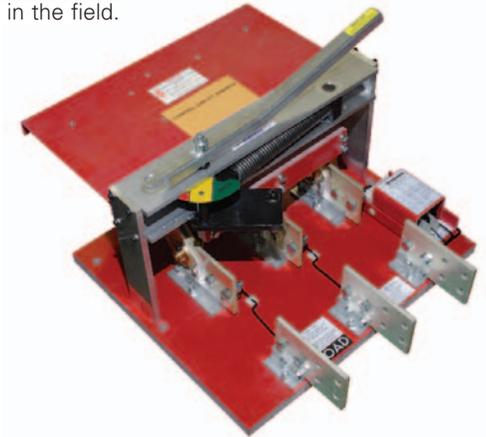
We also offer in-house inspection, service and repair at our manufacturing facility in Cleveland, Tennessee.

For customers upgrading their existing equipment, new switches can be ordered and installed, and the replaced switches can be shipped back to Eaton. The returned switches receive a full factory overhaul, including inspection, testing and repair of worn parts, then are returned to the customer where they can be kept available as spares.



Aftermarket parts

Eaton has a full line of factory-specified aftermarket parts for Pringle switches, as well as complete, form, fit, function, drop-in replacement switches for existing products in the field.



Contact info:

For Service questions,
or to schedule service:
1.888.329.9272, option 2
pringle@eaton.com

For aftermarket replacement parts:

1.877.ETN.CARE,
option 2, option 1
1.877.386.2273,
option 2, option 1
TRC@eaton.com