

Description

Utilizing the Allen Bradley Prosafe interlock system.

Trapped Key Interlocks—Why Use Them?

Based upon the premise that no one key can be in two places at once, key interlock systems can be configured to provide that a predetermined sequence of events takes place or that hazards have been reduced before operators can become exposed to them.

Features

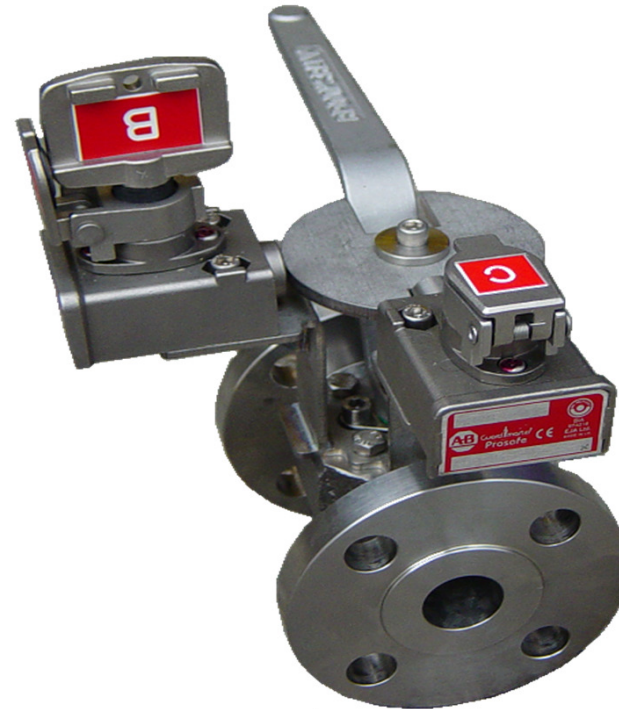
It is a mechanical system and is therefore widely used in applications including those where the location of plant, environment or explosive atmospheres make the use of electrical interlock systems unsuitable or expensive to install. In addition, unique coding can be provided, leading to a greater degree of security and tamper-resistance.

Weather cap as standard.

Standard red colour-coded key and ID tags.

Options

Custom colour/text keys and ID tags.
A complete range of isolators, key exchange, miniature valve interlocks and gate interlocks—all using the same key principle.



Materials

All stainless steel interlocking and coded parts—including the code barrel and internal components.

Specifications

CE Marking—Tested and Approved

The Prosafe products carry the BG mark.