



FEBRUARY 2022

Veri-Spike™ Grounding-aid device

Customer presentation



Agenda

- Safety solutions for all the right reasons
- Overview
- Features and benefits
- Delivering value
- Versatile with other products
- Next steps



Elastimold™ Veri-Spike™ Grounding-aid device

Safety solutions for all the right reasons.

ABB Elastimold grounding solutions are designed with **safety in mind**. They help deliver durability, reliability and performance for industrial, construction, communications, utilities and OEM applications.

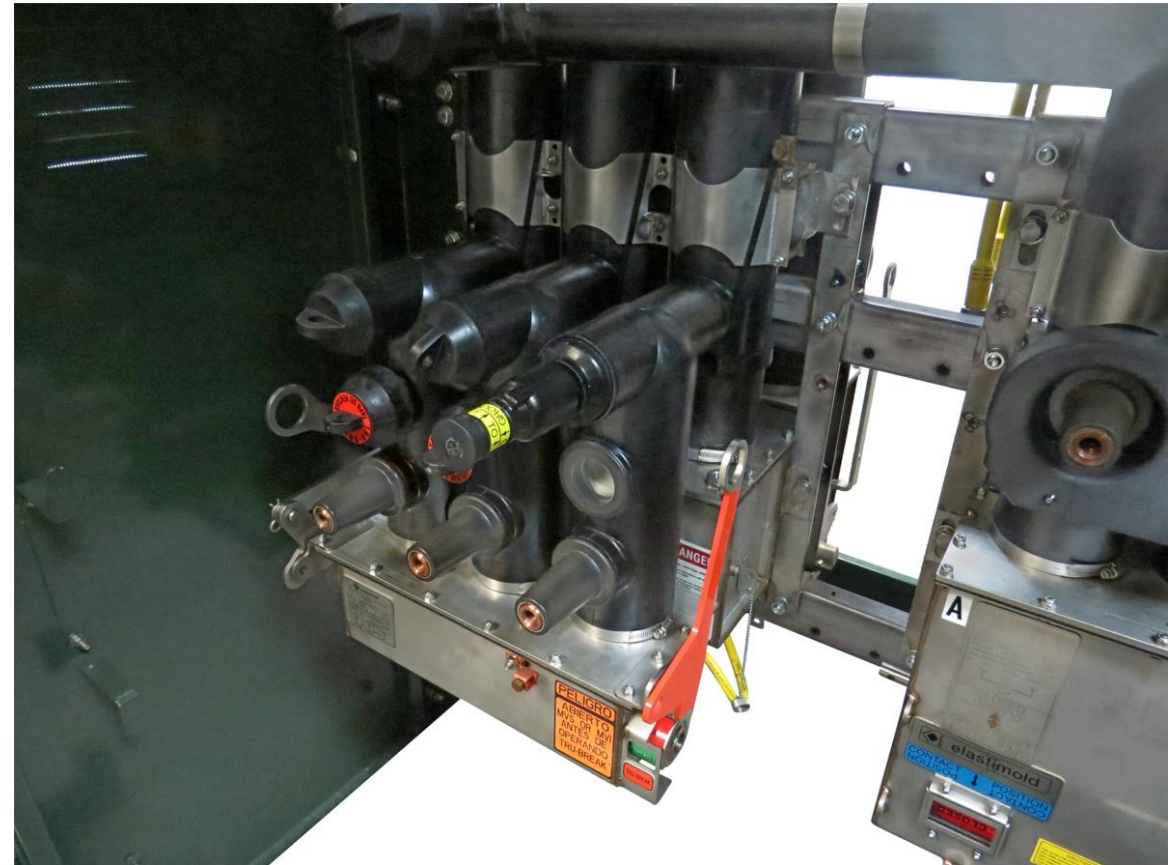


Elastimold™ Veri-Spike™

Grounding-aid device

Overview

The Elastimold Veri-Spike grounding-aid solution enables quick and **safe** verification of de-energization. Water-tight and shielded, the Veri-Spike grounding-aid device meets IEEE386 standard for 15/25 kV and 35 kV applications.



Elastimold™ Veri-Spike™

Grounding-aid device

Overview

The Elastimold Veri-Spike grounding-aid device enables a quick and safe method to verify if a system is de-energized before any maintenance begins. The Veri-Spike grounding-aid device consists of a sacrificial cap and a connecting plug that can easily be installed in place of a basic insulation plug. Can be retrofitted in the field when system is de-energized.

Once installed, the replaceable sacrificial cap can either be cut or spiked to verify that the system is de-energized and replaced with a grounding ball to properly ground the system.

Made for 15/25 kV and 35 kV classes, and meets the IEEE 386 standard.

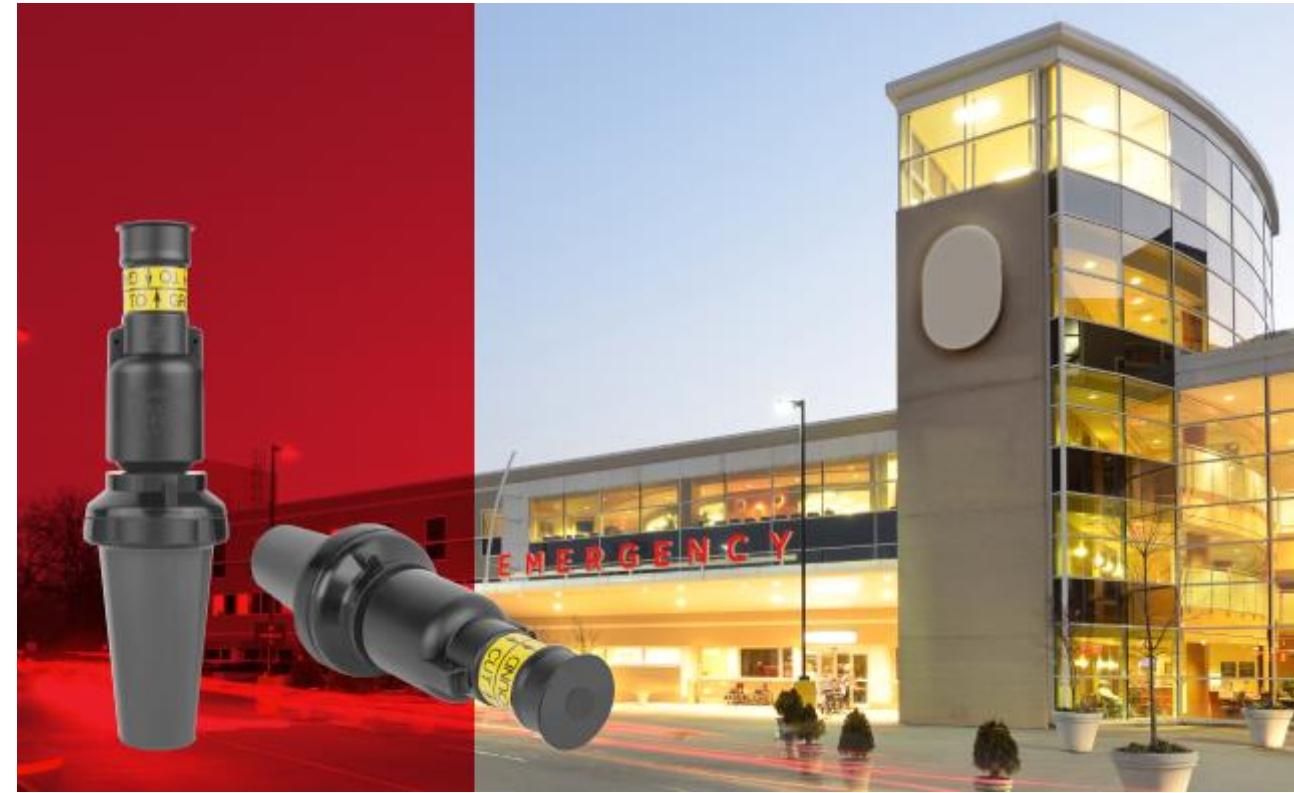


Elastimold™ Veri-Spike™

Grounding-aid device

Features and benefits

- Replaceable “sacrificial” cap that can either be cut or spiked to verify that the system is de-energized
- Can be retrofitted in the field
- Can be installed in place of a basic insulating plug
- Made of ethylene propylene diene monomer (EPDM) rubber
- Designed and 100% tested in the USA
- Meets the IEEE 386-2016 standard
- Can be used with the various cable accessories.
- Provides a solid ground
- Water-tight interface
- Enables linemen with quick and safer verification of de-energization
- Reduced outage and maintenance time



Elastimold™ Veri-Spike™

Grounding-aid device

Delivering value



Safe

Helps ensure system is 100%
de-energized before work
Reduces outage times



Versatile

Multiple 600 A cable accessories
are available



Reliable

100% factory tested to IEEE
386 standard
Completely shielded and
watertight EPDM material



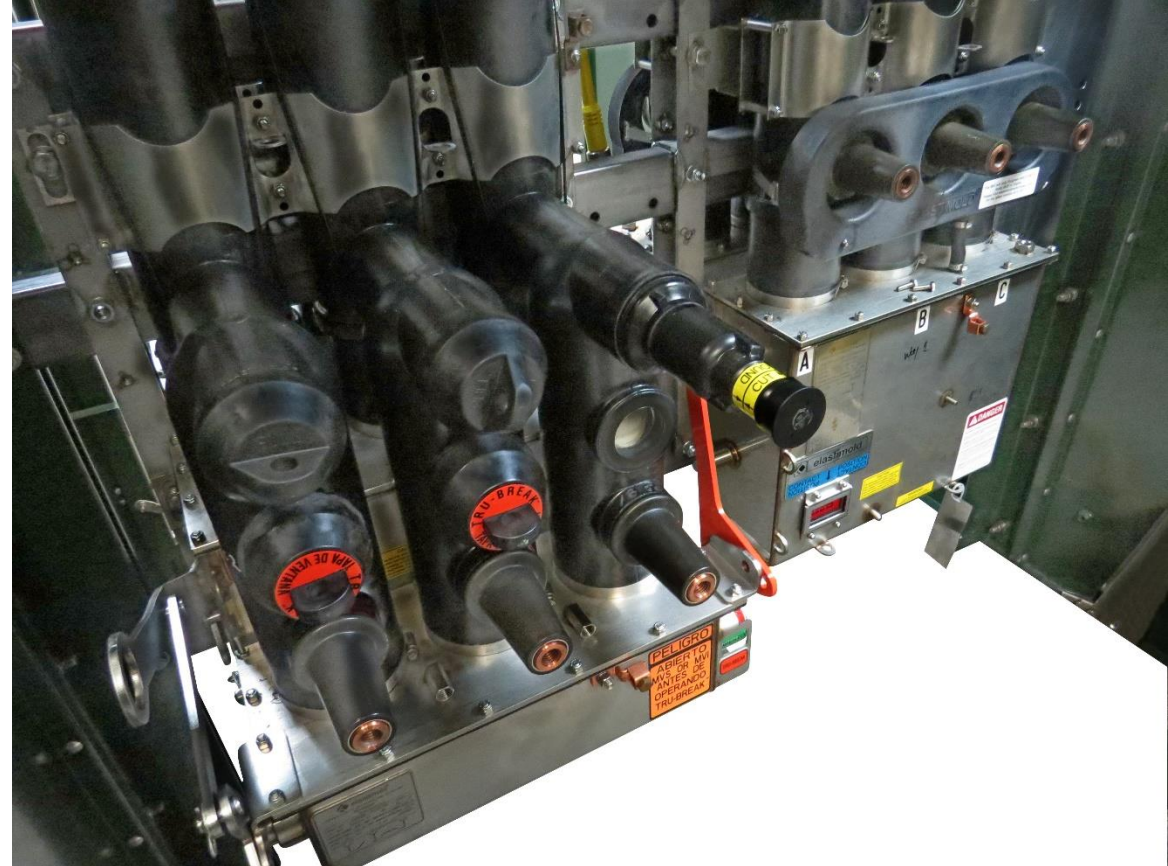
Flexible

Made for 15/25 kV and 35 kV
classes
Cut or spike to verify system
de-energization

Elastimold™ Veri-Spike™

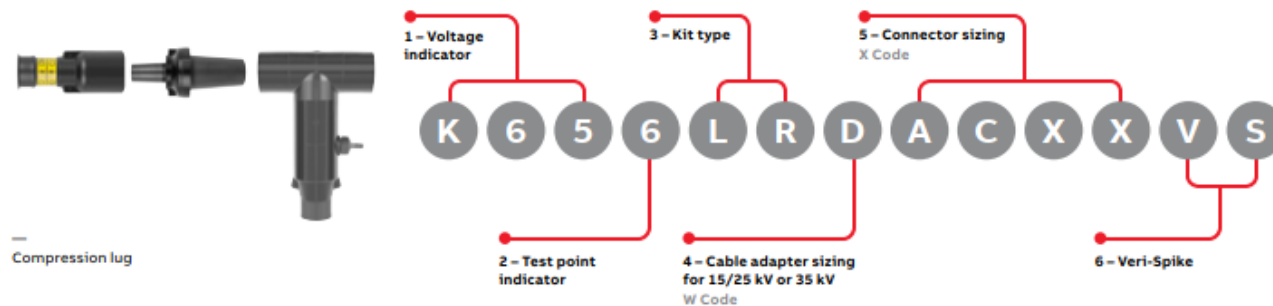
Grounding-aid device

Versatile with other products



Ordering information

K656LR-WX- with shearbolt option



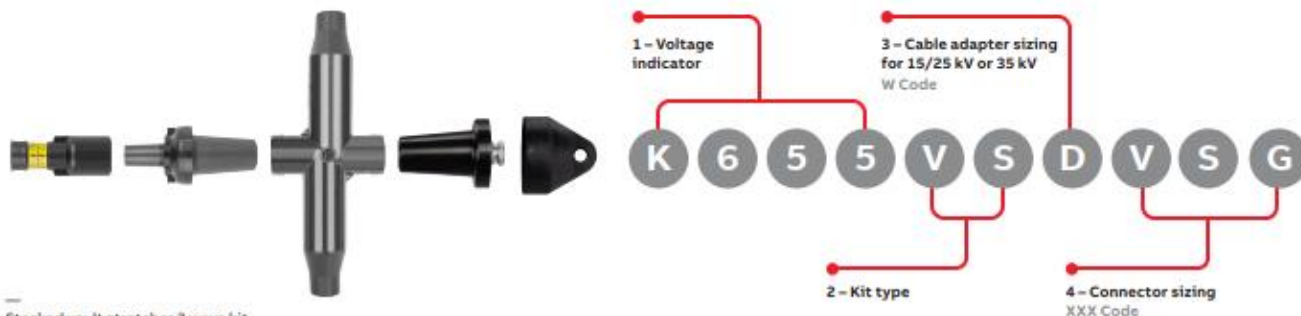
Elastimold™ Veri-Spike™

Grounding-aid device

Versatile with other products



Vault stretcher



Stacked vault stretcher 3 ways kit

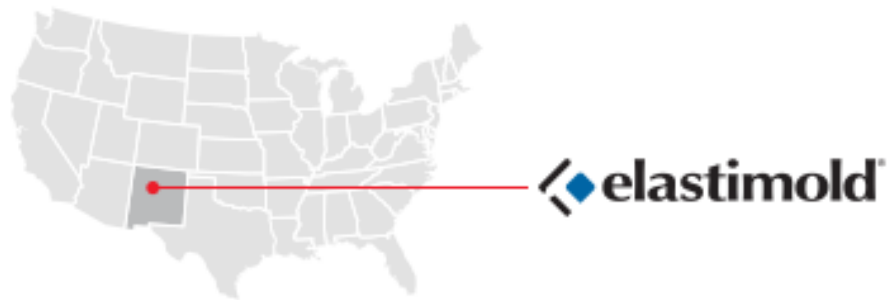
Elastimold™ Veri-Spike™ Grounding-aid device

Next Steps

For more information, contact your ABB sales representative.

Electrification.us.abb.com

1-800-326-5282



Elastimold™ Veri-Spike™
Grounding-aid devices are
assembled, tested and shipped
from Albuquerque, NM.

ABB