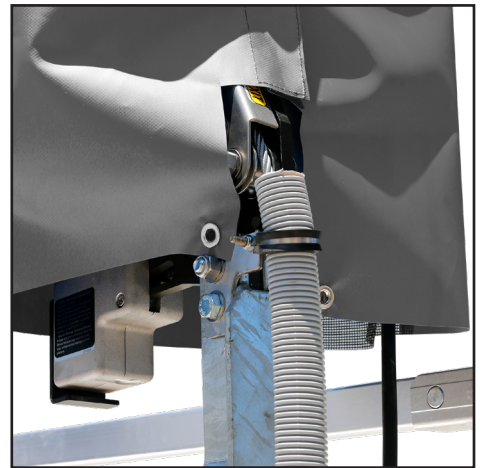
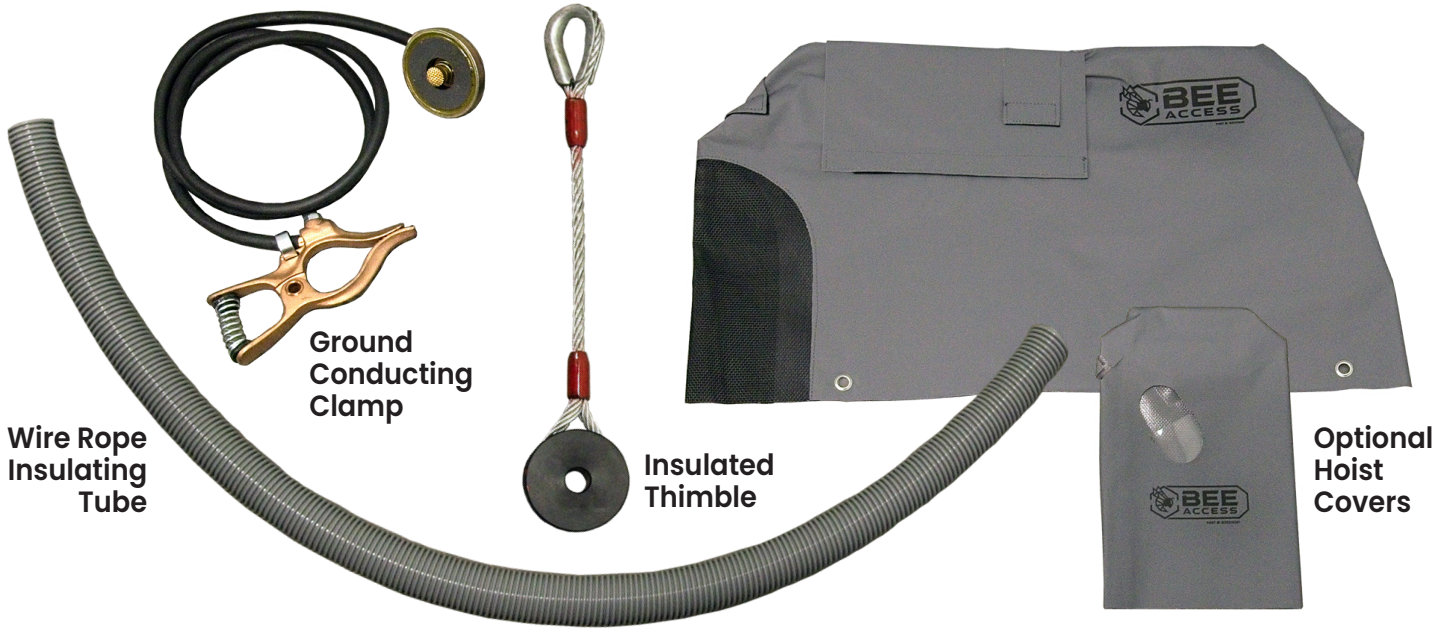




# SUSPENDED PLATFORM WELDING KIT



**DESCRIPTION**

Taking the necessary precautions while welding from a suspended platform is a top priority in preventing accidents, injuries or even death. An improperly grounded welding machine or a faulty circuit can lead to a high-voltage shock. To comply with the unique hazards identified by OSHA when welding from a suspended platform or work cage, Bee Access offers a variety of different welding kits depending on your application. All kits offered help comply with OSHA standard 1910-451(f)(17). For more in-depth information on the OSHA standards, please see page 2 of this spec sheet.

**SPECIFICATIONS**

**Platform welding kits include:**

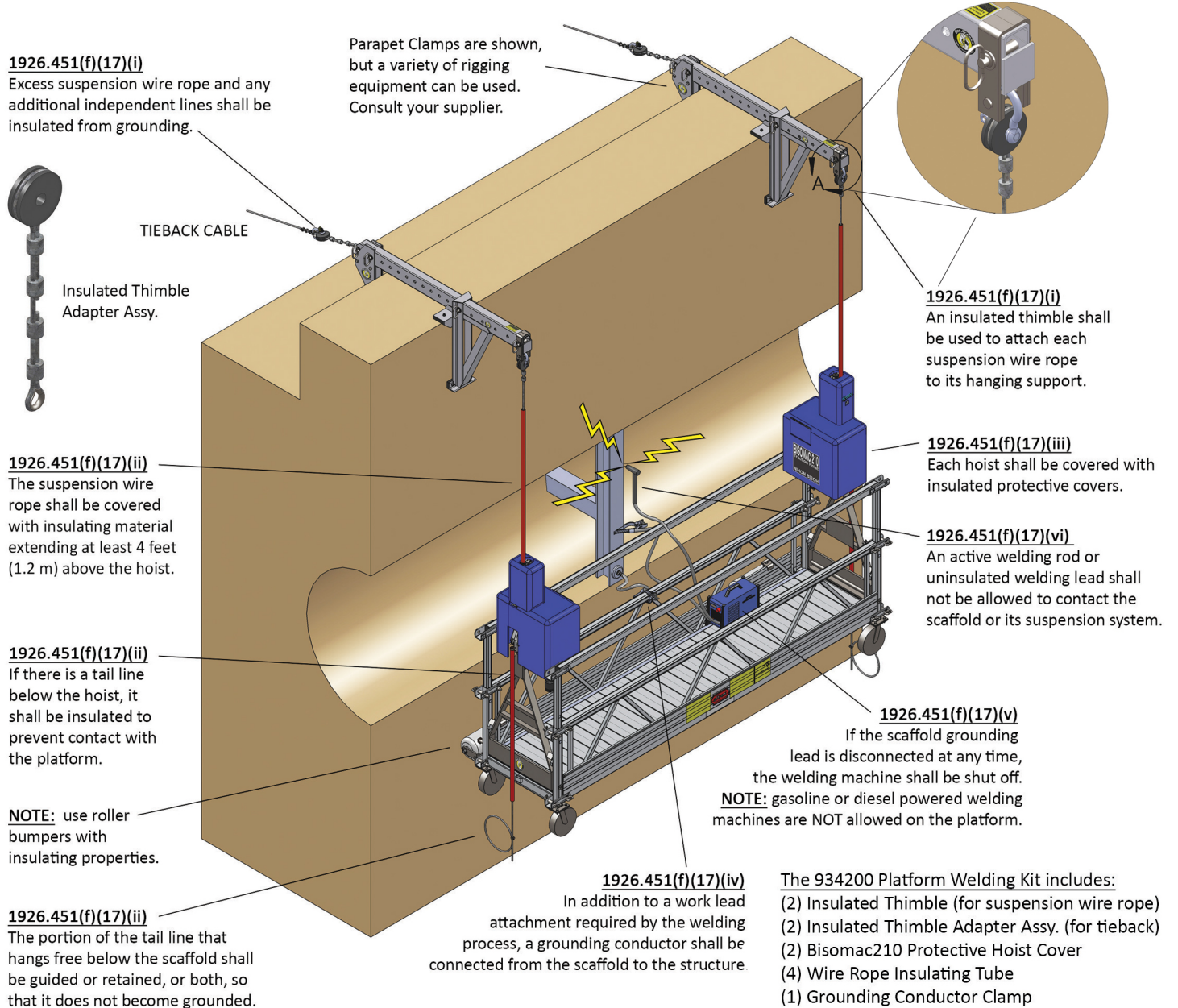
- 2 - Insulated Thimbles for suspension wire ropes
- 2 - Insulated Thimble Adapter Assy. for tiebacks
- 4 - Wire rope Insulating Tubes
- 1 - Grounding Conductor Clamp
- Optional: Hoist Covers for BISOMAC 210 or 308

**Workcage welding kits include:**

- 1 - Insulated Thimble for suspension wire rope
- 1 - Insulated Thimble Adapter Assy. for tieback
- 2 - Wire rope Insulating Tubes
- 1 - Grounding Conductor Clamp
- Optional: Hoist Covers for BISOMAC 210 or 308

# SUSPENDED PLATFORM WELDING KIT

## WHEN WELDING FROM SUSPENDED SCAFFOLDING, READ, UNDERSTAND AND COMPLY WITH OSHA STANDARD 1926.451(f)(17)



### Platform Welding Kits Available

- 934200 - Platform Welding Kit w/ BISOMAC 210 Covers
- 934201 - Platform Welding Kit w/o Hoist Cover
- 934203 - Platform Welding Kit w/ BISOMAC 308 Covers
- 836120 - Welding Grounding Conductor Clamp

### Workcage Welding Kits Available

- 934200W - Workcage Welding Kit w/ BISOMAC 210 Covers
- 934201W - Workcage Welding Kit w/o Hoist Cover
- 934203W - Workcage Welding Kit w/ BISOMAC 308 Covers
- 836120 - Welding Grounding Conductor Clamp