Tentative Interim Amendment

NFPA® 70®

National Electrical Code®

2026 Edition

Reference: 624.44(A)
TIA 26-11
(SC 26-8-48 / TIA Log #1912)

Pursuant to Section 5 of the NFPA *Regulations Governing the Development of NFPA Standards*, the National Fire Protection Association has issued the following Tentative Interim Amendment to NFPA 70®, *National Electrical Code*®, 2026 edition. The TIA was processed by the NEC Code-Making Panel 12 and the NEC Correlating Committee, and was issued by the Standards Council on August 20, 2026, with an effective date of September 9, 2026.

1. Revise section 624.44(A) to read as follows:

~~**624.44 Equipment Connection.** ESVSE and WPTE shall be connected to the premises wiring system in accordance with one of the methods in 624.44(A) through 624.44(C).~~
~~**(A) Portable Equipment.** Portable equipment shall be connected to the premises wiring system by one or more of the following methods:~~
~~(1) A nonlocking, 2-pole, 3-wire grounding-type receptacle outlet rated at 125 volts, single phase, 15 or 20 amperes~~
~~(2) A nonlocking, 2-pole, 3-wire grounding-type receptacle outlet rated at 250 volts, single phase, 15 or 20 amperes~~
~~(3) A nonlocking, 2-pole, 3-wire or 3-pole, 4-wire grounding-type receptacle outlet rated at 250 volts, single-phase, 30 or 50 amperes, or at 125/250 volts, single-phase, 30, 50, or 60 amperes~~
~~(4) A nonlocking, 2-pole, 3-wire grounding-type receptacle outlet rated at 60 volts dc maximum, 15 or 20 amperes~~

624.44 Equipment Connection. ESVSE and WPTE that is connected to the premises wiring system shall be connected in accordance with one of the methods in 624.44(A) through 624.44(C).

Cord- and plug-connected equipment shall be provided with an attachment plug rated not less than 125 percent of the maximum rating of the equipment.

A 50-ampere rated receptacle shall not be installed on a 40-ampere branch circuit as permitted in 210.24.

(A) Portable Equipment. Portable equipment shall be connected to the premises wiring system by one or more of the following methods:

(1) A nonlocking, 2-pole, 3-wire grounding-type receptacle outlet rated at 125 volts or 250 volts, single phase in accordance with one of the following:
- a. 15 or 20 amperes
- b. 30 or 50 amperes listed for EVSE and WPTE use

(2) A nonlocking, 3-pole, 4-wire grounding-type receptacle outlet rated at 125/250 volts, single phase in accordance with one of the following:
- a. 15 or 20 amperes
- b. 30, 50, or 60 amperes listed for EVSE and WPTE use

(3) A nonlocking, 2-pole, 3-wire grounding-type receptacle outlet rated at 277 volts, single phase in accordance with one of the following:
- a. 15 or 20 amperes
- b. 30 or 50 amperes listed for EVSE and WPTE use

(4) A nonlocking, 2-pole, 3-wire grounding-type receptacle outlet rated at 60 volts dc maximum, 15 or 20 amperes

(5) A locking pin-and-sleeve, 3-pole, 4-wire grounding type receptacle outlet rated 277/480 volts, three-phase 60 amperes or 100 amperes

Issue Date: August 20, 2026

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(Note: For further information on NFPA Codes and Standards, please see www.nfpa.org/docinfo**)**

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