

Chapter E 344

UNDERPLASTER EXTENSIONS

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E 344.01 Use. An underplaster extension installed as permitted by this chapter, may be used only for extending an existing branch circuit in a building of fire-resistive construction.

History: Cr. Register, November, 1961, No. 71, eff. 12-1-61.

E 344.02 Materials. Such extensions shall be run in rigid or flexible conduit, armored cable, electrical metallic tubing, type MI cable or metal raceways approved for the purpose. Standard sizes of conduit, cable, tubing and raceways shall be used except that for a single conductor only conduit or tubing having not less than 5/16 inch inside diameter, single-conductor armored cable or single-conductor type MI cable may be used.

History: Cr. Register, November, 1961, No. 71, eff. 12-1-61.

E 344.03 Box and fittings. See chapter E 370.

History: Cr. Register, November, 1961, No. 71, eff. 12-1-61.

E 344.04 Installation. An underplaster extension shall be laid on the face of masonry or other material and buried in the plaster finish of ceilings or walls. The methods of installation of the raceway or cable for such extension shall be as specified elsewhere in this code for the particular type of material used, except that where alternating current is to be employed, all of the conductors of a circuit need not be contained in a single raceway or cable.

History: Cr. Register, November, 1961, No. 71, eff. 12-1-61.

E 344.05 Extension to another floor. No such extension shall extend beyond the floor on which it originates unless installed in a standard size of rigid metal conduit, electrical metallic tubing, armored cable, or MI cable.

History: Cr. Register, November, 1961, No. 71, eff. 12-1-61.