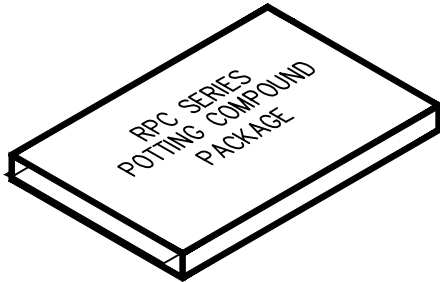




(877) 794-1802

RPC-2114 SERIES, POTTING COMPOUND



RPC-2114-C, 12.3-oz. size

ONE PACK EQUALS
22.19 CU. IN.

RPC-2114-D, 21.2-oz. size

ONE PACK EQUALS
38.24 CU. IN.

NOTE: ARTICLE 680-52(b) OF THE NATIONAL ELECTRICAL CODE (N.E.C.) REQUIRES THAT ALL UNDERWATER JUNCTION BOXES AND ALL UNDERWATER ENCLOSURES BE FILLED WITH AN APPROVED POTTING COMPOUND TO PREVENT THE ENTRY OF MOISTURE.

SPECIFICATION DATA: Potting Compound, re-entable, electrical insulating and potting compound, designed for use in RJB-Series junction boxes (required by NEC 680).

NOTE: Due to our continuing product improvement, Roman Fountains reserves the right to change the specifications without notice.

DESIGN/APPLICATION DATA: Roman Fountains RPC-2114 Series re-entable electrical insulating and potting compound is designed for use in RJB Series junction boxes, as required by NEC 680. Its tacky urethane formulation adheres well and pulls away cleanly for fast splice re-entry. Moisture resistant, it is non-corrosive to copper and brass.

DRAWING NO.
5.327