



ISO 9001:2008



Product Data Sheet

Breyden Products, Inc.

4532 E. Park 30 Drive

Columbia City, IN 46725

Phone: 260-244-2995

Product and Description

Part Number: 34F

Description: Round, Untreated fiberglass surge rope. The material consists of glass fiber rovings encapsulated by a braided fiberglass sleeving. This surge rope is designed for dip or VPI (Vacuum Pressure Impregnation) systems.

Additional Information: For applications to 180 Degrees C. Covered by Breyden Products' UL tested sample BPCCT180. Untreated fiberglass surge rope provides for excellent varnish absorption.

Attributes

Standard Package: 50 Ft. Spool

Temperature Rating: 180 Degrees C

Diameter: .750"