



Technical Data

Product: Polypro® FR200

Description: Rigid Froth Foam System

Product Type: General Purpose, HCFC Blown Foam for Molding or Spraying

Meets flotation foam specifications as listed in 46CFR 160.010 (B) (3), MIL-P-21929

Uses: Marine Flotation, Pour-in-Place Insulation, Structural Backing for Fiberglass

Shipping Containers: Returnable pressure cylinders

Recommended Dispensing Equipment: Foampro® F1000

Processing Conditions

Ratio A:B (by weight):	110:100
Chemical Temperature:	80° F
Cream Time:	Immediate
Rise Time:	70 seconds
Tack Free Time:	70 seconds
Free Rise Density:	2.0 pounds/cubic foot

Chemical Properties

	“A” Component	“B” Component
Specific Gravity @ 75° F	1.23	1.11
Viscosity, cps @ 75° F	130	400

SAFETY WARNING: Polyurethane foam is combustible and may constitute a fire hazard if improperly used or stored. Read the Material Safety Data Sheet for further safety precautions.

DISCLAIMER: This information is believed to be true and accurate, but all recommendations are made without warranty, since the conditions of use are beyond the control of Polyfoam Products, Inc. (PPI). PPI requests that customers inspect and test our product before use, and satisfy themselves as to contents and suitability. PPI assumes no responsibility for the product relative to its performance or injury resulting from its use. Liability, if any, is limited to replacement of materials.