



APPLICATION

Designed for transferring biofuel, gasoline, ethanol, and diesel

CONSTRUCTION

- Tube Clear polyurethane
- Cover Rigid PVC helix
- Reinforcement Synthetic yarn

FEATURES

- Temperature: -30° to 150° F
- Special polyurethane wall provides both gasoline & ethanol resistance
- · Lightweight, flexible, easy to handle
- Ohm safety copper wire embedded
- Synthetic yarn reinforced, exposed helix for easy slide

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Hoses	ID	OD	Bend Radius	Weight
	inch	inch	inch	lbs./100ft.
BIOFUELTPU-200	2.00	2.46	4.00	0.63
BIOFUELTPU-300	3.00	3.78	6.00	1.20
BIOFUELTPU-400	4.00	4.83	8.00	1.71