

Rubber Fab Technologies Group

HEATER HOSE



Heater Hose

Rubber Fab's rugged and dependable electric heater hoses provide exact temperature control and can be used for a variety of products.

Heater Hose Construction

- End cuffs
- Optional silicone sleeve
- Poly braid cover – white or black
- PTFE coated heating wire
- Insulation sheet
- Temperature sensor
- Core hose with crimped end connections

Applications

- Cosmetics
- Lipstick
- Chocolate
- Confection slurry
- Jelly
- Sauces
- Animal fat
- Blood
- Water
- Oil

Core Hose Options

- **RF-ST**
 - Smooth bore PTFE lined hose with a stainless steel woven cover.
 - 1/4" to 1-1/2" available to 20' overall length.
 - See RF-ST for more detailed specifications and application information.
 - -100°F to 500°F
- **RF-CTLP**
 - Convoluted PTFE lined hose with a stainless steel woven cover.
 - 1/2" to 4.0" available to 20' overall length.
 - See RF-CTLP for more detailed specifications and application information.
 - -100°F to 450°F
- **RF-SSHT**
 - Smooth bore PTFE lined braid stainless steel pipe.
 - Liner is flared over Tri-Clamp® or 150# flange faces.
 - 1.0" to 3.0" available to 10' overall length.
 - See RF-SSHT for more detailed specifications and application information.
 - -65°F to 350°F

®Tri-Clamp is a registered trademark of The Ladish Company.



± + ▭ † ■ ○

Rubber Fab Technologies Group
Limecrest Road

P.O. Box 626 • Andover, NJ 07821

phone: 973-579-2959 fax: 973-579-7275

www.rubberfab.com

Rubber Fab Technologies Group is a member of:

Distributed by:



International Association of
Food Industry Suppliers



Distributors Serving
Sanitary Processing