



**T-FLEX 332** **FDA FOOD & BEVERAGE**

**150 PSI MAX W.P.**  
(Warning: Inspect hose for damage before use)

| Item #       | ID (inch) | OD (inch) | OD (mm) | WP PSI | WP (Bar) | BURST PSI | BURST (Bar) | HOSE WEIGHT (lbs/ft) | HOSE WEIGHT (kg/m) |
|--------------|-----------|-----------|---------|--------|----------|-----------|-------------|----------------------|--------------------|
| GLO 332 -150 | 1-1/2"    | 1.97      | 50      | 150    | 10.5     | 450       | 32          | 0.85                 | 1.27               |
| GLO 332 -200 | 2"        | 2.48      | 63      | 150    | 10.5     | 450       | 32          | 1.10                 | 1.64               |
| GLO 332 -300 | 3"        | 3.54      | 90      | 150    | 10.5     | 450       | 32          | 2.00                 | 2.98               |
| GLO 332 -400 | 4"        | 4.65      | 118     | 150    | 10.5     | 450       | 32          | 2.8                  | 4.17               |

**Construction:**

**Tube:** White Nitrile FDA approved material

**Reinforcement:** 2-ply fiber with helical wire

**Cover:** Grey NBR/PVC, oil and ozone resistant

**Operating Temperature:**

-22F to +185F

**Application:**

- For suction and discharge of milk, vegetable oil and beverages

**Markets:**

- Food processing
- Dairy processing
- FDA Tank Truck applications
- Beverage
- Rail car

**Warning:** Testing can be dangerous and should be done by trained personnel utilizing proper procedures.

**Warning:** Kinks can cause hose to burst causing bodily harm

**Warning:** Always inspect hose for defects before use. Never use a hose to transfer material it is not specifically meant to transfer. Doing so could deteriorate the hose and result in leaking, hose bursting, or end blow-offs. This could lead to serious personal injury or death.