

# Flex-Rite™



**"Beverage Transfer"**

## RBT

**...withstands demanding industry environments!**

A **heavy-duty** discharge hose with **suction capability** is ideal for the highly demanding service of transferring liquid products in breweries, wineries and dairies. (Meets 3-A\* standards, USDA requirements and is FDA compliant).

**Bounce back design** resists damage from kinking or flattening in high traffic areas.

**Features:**

- Heavy Duty w/Bounce Back Design
- Non Metallic
- Limited Suction
- Higher Pressure

**Applications:**

- Tank Transfers
- Breweries
- Wineries
- Dairies
- Pump Discharge
- Receiving Bay
- Metal Detection System
- CIP
- Higher Pressure Utility
- High Traffic Areas
- PAA Cleaning Procedures

\*PAA should be used as directed by manufacturer

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
RBT100	1"	1.69"	250 PSI	4.0"	.81 lbs.	20"	100'
RBT150	1 1/2"	2.23"	250 PSI	5.5"	1.20 lbs.	20"	100'
RBT200	2"	2.92"	250 PSI	6.5"	1.86 lbs.	20"	100'
RBT300	3"	4.09"	250 PSI	10.0"	3.57 lbs.	20"	100'

TUBE White, FDA, 3-A\*, EPDM Liner

REINFORCEMENT Spiral-plied synthetic fabric 4 plies 1.5"- 6 plies 2" & over

RECOMMENDED CLEANING CIP, SIP (\*Consult factory for temperature and duration limitations)

COVER Purple EPDM w/white stripe

TEMP. RANGE -40 to 225° F

**Great for PAA cleaning procedures**

\*PAA should be used exactly as directed by manufacturer



ALL R-Series hose products meet/comply: USDA Class III requirements, FDA CFR Title 21.1772600, 3-A 18-03

\*The 3-A 62-02, standard applies only to assemblies of 3/4" diameter and larger.

**WARNING** Working pressure ratings for all Flex-Rite™ brand hoses are based on 70° F (ambient temperature). Working pressure and vacuum ratings will decrease as temperatures increase. For "R" series applications that exceed 200° F contact manufacturer for suggestions.



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