

# FlexRite™



**"Comestible Transfer"**

## RCT

**...engineered to handle high temperatures.**

**RCT** is an excellent choice for edible **oils**, and **personal care products** as well as most dairy applications. (Meets 3-A\* standards, USDA requirements and is FDA compliant). Rated for full transfer use up to 150 PSI, Nitrile hose is engineered to handle high temperatures and maintain product color, taste and aroma. A dual wire helix makes the RCT extremely flexible and easy to handle.

**Features:**

- Full Suction & Transfer up to 150 psi
- Dual Wire Helix, Easy to Handle
- Suitable for High Temperatures
- Oil Resistant Nitrile Tube

**Applications:**

- Cosmetics
- Oils
- Dairy Production
- Load Cell
- Filling Equipment
- Personal Care

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
RCT100	1"	1.50"	150 PSI	3.5"	.95 lbs.	29"	100'
RCT150	1 1/2"	2.13"	150 PSI	4.0"	1.10 lbs.	29"	100'
RCT200	2"	2.64"	150 PSI	4.5"	1.45 lbs.	29"	100'
RCT250	2 1/2"	3.19"	150 PSI	6.0"	1.90 lbs.	29"	100'
RCT300	3"	3.76"	150 PSI	7.0"	2.68 lbs.	29"	100'
RCT400	4"	4.77"	150 PSI	10.5"	3.54 lbs.	29"	100'

**TUBE** White, FDA, 3-A\*, Nitrile

**REINFORCEMENT** Spiral-plied synthetic fabric with dual wire helix

**RECOMMENDED CLEANING** CIP, COP

**COVER** White Nitrile w/white stripe

**TEMP. RANGE** -25 to 250° F



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.



513-889-2118 • 885-357-4110 • 513-889-2125 FAX

5452 Spellmire Dr, Cincinnati, OH 45246

www.acesanitary.com

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