

Flex-Rite™



RCR-C & RCR

...crush resistant & positive grounding.

RCR & RCR-C crush resistant hose provides consistent flow whether kinked, twisted or run over. It's designed with a monofilament helix to spring back to its original shape. (Meets 3-A* standards, USDA requirements and is FDA compliant). Excellent **for high traffic areas**, the RCR delivers generous flow rates for wine, beer and other sanitary liquid food stuffs. Bacteria resistant construction delivers taste and odor free flow.

RCR-C has an additional layer of two multi-strand, copper wires to provide positive grounding where static discharge is a concern.

Features:

- Crush Resistant w/Bounce Back Design
- Positive Grounding (RCR-C)
- High Viability
- Higher Pressures

Applications:

- Great Food Grade Transfer Hose
- Pump Suction & Discharge
- Receiving Bay
- Metal Detection Systems
- High Traffic

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
RCR150	1 1/2"	2.11"	250 PSI	4.0"	.98 lbs.	27"	100'
RCR200	2"	2.68"	250 PSI	7.0"	1.38 lbs.	27"	100'
RCR250	2 1/2"	3.21"	250 PSI	10.0"	1.78 lbs.	27"	100'
RCR300	3"	3.85"	250 PSI	12.0"	2.59 lbs.	27"	100'
RCR400	4"	4.85"	250 PSI	15.0"	3.44 lbs.	27"	100'

TUBE White, FDA, 3-A*, Chlorobutyl
REINFORCEMENT Spiral-plyed synthetic fabric with monofilament helix
RECOMMENDED CLEANING CIP, COP

COVER Orange EPDM w/white strip
TEMP. RANGE -30 to 225° F



MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
RCR-C150	1 1/2"	2.11"	250 PSI	4.0"	.98 lbs.	27"	100'
RCR-C200	2"	2.68"	250 PSI	7.0"	1.38 lbs.	27"	100'
CALL FACTORY FOR 2-1/2" SIZE INFORMATION							
RCR-C300	3"	3.85"	250 PSI	12.0"	2.59 lbs.	27"	100'

TUBE White, FDA, 3-A*, Chlorobutyl
REINFORCEMENT Spiral-plyed synthetic fabric with monofilament helix & copper wire
RECOMMENDED CLEANING CIP, COP

COVER Orange EPDM w/white strip
TEMP. RANGE -30 to 225° 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.



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