

FlexRite™



FGS "FULL VACUUM"

This FDA grade hose is not suitable for 3-A applications

...designed for a tighter bend radius!

FDF Designed to handle a wide variety of liquid products, including oily edibles. The white nitrile tube will not impart taste or odor to the liquids being transferred. This hose is rated at full vacuum as well as a constant 150 psi working pressure on all sizes. The distinct, deep corrugations permit a tighter bend radius.

Features:

- Will Not Impart Taste or Odor
- Full Vacuum
- Constant 150 psi W.P. All Sizes
- White Nitrile Tube
- Tighter Bend Radius

Applications:

- Liquid Products
- Oily Edibles
- Citrus/OJ Transfer

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
FGS150	1½"	2.19"	150 PSI	3.0"	1.20 lbs.	"	100'
FGS200	2"	2.69"	150 PSI	4.0"	1.60 lbs.	"	100'
FGS250	2½"	3.22"	150 PSI	5.0"	2.00 lbs.	"	100'
FGS300	3"	3.72"	150 PSI	6.0"	2.30 lbs.	"	100'
FGS400	4"	4.80"	150 PSI	8.0"	3.40 lbs.	"	100'

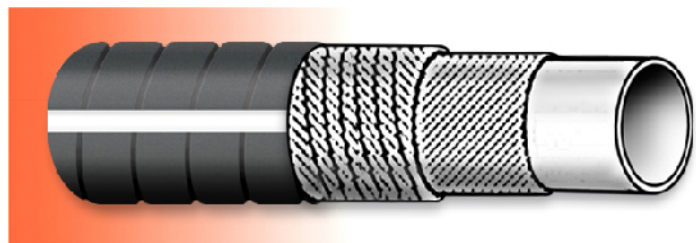
TUBE White, FDA, Nitrile

REINFORCEMENT 2 Spiral ply synthetic fabric w/double helix wire

RECOMMENDED CLEANING CIP

COVER Gray w/white stripe

TEMP. RANGE -30 to 200°F



FGS Full Vacuum

