

FlexRite™



FDF "DRY FOOD TRANSFER"

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

...excellent for wet or dry transfer!

FDF This suction and discharge hose, with its anti-static tube and conductive cover is excellent for wet or dry abrasive materials, like sugar or powdered milk. It's designed to be highly flexible and suited for extreme environments.

Features:

- Extreme Flexibility
- Anti-Static FDA Tube
- Conductive Cover
- Suction & Discharge
- Abrasion Resistant

Applications:

- Flour Transfer
- Railcar Loading/Unloading
- Brewery, Dry Hopping
- Sugar Transfer

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
FDF200	2"	2.64"	150 PSI	12.0"	1.89 lbs.	27"	130'
FDF300	3"	3.66"	150 PSI	18.0"	3.15 lbs.	27"	130'
FDF400	4"	4.72"	150 PSI	24.0"	4.52 lbs.	27"	130'

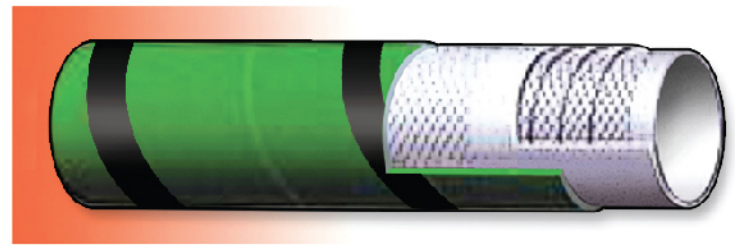
TUBE White, FDA, Anti-Static, NBR

REINFORCEMENT Spiral ply cords w/2 steel helix wires and static wire

RECOMMENDED CLEANING CIP, COP

COVER Green w/conductive black stripe

TEMP. RANGE -15 to 180° F



FDF Dry Food Transfer

