

Tex-SANITRANS


SOFTWALL FOOD DISCHARGE HOSE




General Properties and Applications

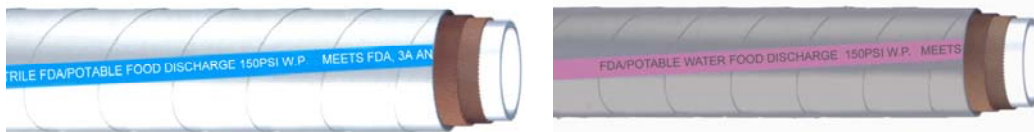
Meets criteria for U.S.F.D.A., U.S.D.A. and 3A service. Tube and cover designed for discharge or transfer of food and potable water. Highly resistant to animal fat and vegetable oils.


Technical Data

Construction	Type "D"
Tube	White, Nitrile
Cover	White or Gray, Neoprene
Temperature Range	-40°F to +200°F
Safety Factor	4:1
Reinforcement	High tensile strength tire cord plies
Packaging	Coiled, double wrapped, ends capped
Branding	 NITRILE FDA/POTABLE DISCHARGE 150 PSI W.P. MEETS FDA, 3A AND USDA (Blue layline with white letters) White Cover (Purple layline with gray letters) Gray Cover

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Weight / Foot (lbs.)
2"	SAND-2.0	2-11/16"	100'/200'	150	1.77
3"	SAND-3.0	4"	100'/200'	150	3.75
4"	SAND-4.0	4-15/16"	100'/200'	150	4.10

 It is recommended that all food grade hoses be thoroughly flushed prior to initial use.





Tex-TIP:

Food grade and potable water hose is found in diverse applications including food processing plants, offshore platforms, disaster recovery sites and other applications requiring sanitary hose.

