TEX-STEAM™ FDA
Food Grade Steam Hose

TEX-STEAM™ FDA is a specially-compounded steam hose. It is suitable for the delivery of potable hot water mixed with steam and detergents. The main use is for washdown and sterilization in the food industry and manufacturing plants. TEX-STEAM™ FDA has a white, smooth, food quality EPDM rubber tube and a blue, smooth, cloth-impression EPDM rubber cover for abrasion-, ozone-, and weather-resistance. Meets FDA title 21, part.177.2600 for aqueous foods.

TECHNICAL DATA

Tube	White, EPDM
Cover	Blue, EPDM
Reinforcement	High strength synthetic plies
Safety Factor	10:1
Temperature	-40°F to 338°F
Branding	TEXCEL® TEX-STEAM™ FDA STEAM HOSE 105 PSI (7 BAR) W.P TEMP. -40F TO 338F (-40C to 170C) 10:1 SAFETY FACTOR
Safety Note	Drain the hose after each use for maximum hose life
	Do not alternate use between steam and water
	Texcel recommends using Dixon Valve and Coupling's Boss™ Stainless Steel Ground Joint and 4-Bolt System for Tex-STEAM™ FDA. Please consult Dixon for proper coupling procedures.
	It is recommended that all food grade hose be thoroughly flushed prior to initial use
Features	FDA and USDA compliant

I.D.	Part Number	O.D.	Std. Length	Working Pressure (psi)	Lbs./Ft.
½"	STFD-.5-100	$^{60}/_{64}$"	100	105	0.25
¾"	STFD-.75-100	1 $^{14}/_{64}$"	100	105	0.39
1"	STFD-1.0-100	1 $^{29}/_{64}$"	100	105	0.5

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