

FlexRite™

FlexRite™ TSP CO-X High Pu
BY: Ace Sanitary

TSP "CO-X PTFE"

(Natural/White PTFE)

...when a flexible connection is required!

TSP is a suction and discharge hose lined with co-extruded PTFE and has a smooth silicone cover (*easily cleaned*). This batch traceable hose is produced without the use of adhesives and is phthalate free. Co-extrusion allows your product to flow through a natural, non-pigmented PTFE surface. TSP is designed for use in the food, cosmetic, chemical and pharmaceutical industries. This flexible hose is produced using high quality elastomers with excellent chemical and mechanical properties. (Meets 3-A*, USDA, FDA, REACH and USP Class VI standards).

Features:

- NO Adhesives used in construction
- Phthalate Free
- Resistant to high temperature
- Chemical Resistant
- Rated for High/Low Temps
- Non-Discoloring
- Insensitive to Ultraviolet or sunlight
- Mechanical Stress Resistant
- Excellent Endurance

Applications:

- BioPharma/Pharma
- Chemical
- Food

MODEL	I.D.	O.D.	WORKING PRESSURE	MIN. BEND RADIUS	WEIGHT PER FT.	VAC. IN HG.	LENGTH
TSP050	1/2"	.94"	200 PSI	2.0"	.31 lbs.	28"	32'
TSP075	3/4"	1.18"	180 PSI	3.0"	.41 lbs.	28"	32'
TSP100	1"	1.42"	180 PSI	3.5"	.51 lbs.	28"	32'
TSP150	1 1/2"	1.97"	150 PSI	5.5"	.84 lbs.	28"	32'
TSP200	2"	2.44"	105 PSI	7.0"	1.07 lbs.	28"	32'
TSP250	2 1/2"	3.13"	90 PSI	12.5"	1.80 lbs.	28"	32'
TSP300	3"	3.58"	75 PSI	15.0"	2.17 lbs.	28"	32'
TSP400	4"	4.61"	60 PSI	23.0"	3.4 lbs.	28"	20'

TUBE PTFE, 3-A*, USP Class VI & FDA Criteria

REINFORCEMENT Spiral-plyed synthetic fabric w/Stainless Steel wire, helix

RECOMMENDED CLEANING CIP, SIP, Autoclave

COVER FDA, White, Smooth Silicone

TEMP. RANGE -40 to 300° F

1 1/4" & 4" Available Upon request - Consult Factory



TSP CO-X PTFE

T-Series Products meet/comply: USP Class VI, FDA CFR Title 21 177.2600, 3-A 20-23

*The 3-A 62-02, standard applies only to assemblies of 3/4" diameter and larger.

WARNING: Work 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 "T" series applications that exceed 250° F contact manufacturer for suggestions.



513-889-2118 • 855-357-4110

5452 Spellmire Dr, Cincinnati, OH 45246

www.acesanitary.com

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