



INDUSTRIAL CHOICE



INDUSTRIAL CHOICE T-4 WATER DISCHARGE HOSE

4 Textile Ply's help it stay open, no wire helical helps it form a seal better than a suction-discharge hose while relatively keeping a round shape.



Applications: Water Discharge, Light Water based Chemicals Ex. Fertilizer, Herbicides Alkalis, Glycols, Brine, Ozone See Chemical Chart -40F to 212F

Item	ID	OD	WPSI	BPSI	Weight		Notes
<u>Number</u>	<u>(Inch)</u>	<u>(Inch)</u>			<u>(lbs./ft.)</u>		
T-4-2	2"	2.48"	150	450	1.100		
T-4-2.5	2 1/2"	3.00"	150	450	1.350		
T-4-3	3"	3.50"	150	450	1.500		
T-4-3.5	3.5"	4.05"	150	450	1.750		
T-4-4	4"	4.60"	150	450	2.100		
T-4-4.5	4.5"	5.11"	150	450	2.400		
T-4-5	5"	5.68"	150	450	2.790		
T-4-6	6"	6.75"	150	450	3.500		
T-4-6.63	6.63"	7.14"	150	450	3.750		
T-4-7	7"	7.54"	150	450	3.970		
T-4-8	8"	8.75"	150	450	4.700		
T-4-8.63	8.63"	9.15"	150	450	5.070		
T-4-9	9"	9.65"	150	450	5.310		
T-4-10	10"	10.75"	150	450	5.900		
T-4-12	12"	12.75"	150	450	7.000		

Warning: The user of this product is responsible for determining if the hose is suitable for the application!

Note! WPSI & Bend Radius are calculated at 78deg F. As Temperatures go up WPSI goes down & bend radius increases. Approx. a 10deg increase = -10% wpsi & +10% bend radius.

Tube: SBR Rubber Black

Cover: SBR Rubber Black

Reinforcement: 4 Ply Textile Spirals

Temperature Range: -40F to +212F

Branded: Industrial Choice 4-PLY Water 150PSI W.P.



Compare to: Texcel Tex-flo-4HD, Contitech Plicord 150, Alfagoma T253AA (kind of theirs is 2ply)