



INDUSTRIAL CHOICE



INDUSTRIAL CHOICE VERISITILE CLEAR WIRE CLEAR PVC

Heavy Duty, Water-Light Chem-Food Grade PVC Hose W/Steel wire Helical
Steel Spring wire Helical will take more heat before collapsing when compared PVC Helical



Applications: Food & Beverage Handling - DEF Fluid - Liquid Fertilizers Etc.

Item Number	ID (Inch)	OD (Inch)	Bend Radius	WP (PSI)	WP (Bar)	Burst (PSI)	Vac Inches	Weight (lbs/ft)	Weight (Kg/M)
<u>CLEARWIRE-1/2</u>	1/2"	.60"	2.0	150	10.5	450	28	0.21	0.31
<u>CLEARWIRE-5/8</u>	5/8"	.891"	2.5	100	7.0	300	28	0.32	0.48
<u>CLEARWIRE-3/4</u>	3/4"	.965"	3.0	100	7.0	300	28	0.36	0.54
<u>CLEARWIRE-1</u>	1"	1.29"	4.0	100	7.0	300	28	0.47	0.70
<u>CLEARWIRE-1.25</u>	1-1/4"	1.53"	5.0	90	6.3	270	28	0.78	1.16
<u>CLEARWIRE-1.5</u>	1-1/2"	1.84"	6.0	90	6.3	270	28	0.86	1.28
<u>CLEARWIRE-2</u>	2"	2.39"	8.0	70	4.9	210	28	1.12	1.67
<u>CLEARWIRE-3</u>	3"	3.45"	12.0	50	3.5	180	28	1.62	2.41



INDUSTRIAL CHOICE

Tube: Clear PVC Non-Toxic conforms to FDA/USDA 3-A
Cover: Clear PVC Non-Toxic conforms to FDA/USDA 3-A
Temp Static: Deg.-20F to 150F, Dynamic Deg -4F to 140F

Note! WPSI & Bend Radius are calculated at 70deg F. As Temperatures go up WPSI goes down & bend radius increases. Approx. a 10deg increase = -10% wpsi & bend radius +10%. When Sanitizing at higher Temperatures above 140F support the hose close to the ends to prevent kinking. Allow hose sufficient time to cool down before bending and using.