



INDUSTRIAL CHOICE



INDUSTRIAL CHOICE VINYL HOSE



Industrial Choice ICH-VH VINYL HOSE PVC FDA USDA-30-A W/slight blue tint made on state of the art equipment every length is pressurized To make sure it does not leak, then it is sealed with the air in it so it keeps its shape. Giving it better characteristics and a product you can trust.

Item Number	ID Inch/mm	OD (Inch)	WPSI	Length of Roll	Weight (lbs/100')	Notes
ICH-VH1/16x1/8	1/16"	1/8"	70	100	1.790	
ICH-VH1/8x1/4-100	1/8"	1/4"	70	500	2.650	
ICH-VH1/8x1/4-500	1/8"	1/4"	70	100	2.650	
ICH-VH3/16x5/16	3/16"	5/16"	70	100	3.070	
ICH-VH1/4x3/8	1/4"	3/8"	60	100	3.400	
ICH-VH1/4x1/2	1/4"	1/2"	70	100	8.370	
ICH-VH5/16x7/16	5/16"	7/16"	60	100	6.900	
ICH-VH3/8x1/2	3/8"	1/2"	50	100	5.580	
ICH-VH3/8x1/2-500	3/8"	1/2"	50	500	5.580	
ICH-VH3/8x9/16	3/8"	9/16"	55	100	8.180	
ICH-VH3/8x5/8	3/8"	5/8"	60	100	11.550	
ICH-VH1/2x5/8	1/2"	5/8"	40	100	7.390	
ICH-VH1/2x3/4	1/2"	3/4"	50	100	13.140	
ICH-VH5/8x13/16	5/8"	13/16"	40	100	14.550	
ICH-VH5/8x7/8	5/8"	7/8"	45	100	15.810	
ICH-VH3/4x1	3/4"	1"	35	100	18.860	
ICH-VH1x1.25	1"	1 1/4"	30	100	23.800	
ICH-VH1x1.5	1"	1 1/2"	50	100	35.900	
ICH-VH1.25x1.5	1 1/4"	1 1/2"	40	100	33.600	
ICH-VH1.5x2	1 1/2"	2"	40	100	42.900	

Note! Dimensions and weights can vary slightly and are approximate!

Tube: Transparent/Clear PVC FDA-USDA-3-A
 Cover: PVC Cover with Light Blue Tinting
 Temperature Range: -10F to 130F
 Branded: Industrial Choice ICH-VH FDA-USDA-3-A



INDUSTRIAL CHOICE



IC410 Clear Braided PVC Air-Water-Light Chemical



Every hose is pressure tested with air, sealed both ends rolled up while pressurized!

Industrial Choice IC410 Clear braided PVC FDA USDA-30-A W/silght blue tint & blue tracer. made on state of the art equipment every length is pressurized to make sure it does not leak, then it is sealed with the air in it so it keeps it's shape. Giving it better characteristics and a product you can trust.

Item Number	ID Inch/mm	OD (Inch)	WPSI	BPSI	Length of Roll	Weight (lbs/ft.)	Notes
IC410-1/4-100'	1/4"/6.4	.48"	300	900	100'	0.070	
IC410-1/4-300'	1/4"/6.4	.48"	300	900	300'	0.070	
IC410-1/4-500'	1/4"/6.4	.48"	300	900	500'	0.070	
IC410-3/8-100'	3/8"/9.5	.60"	250	750	100'	0.100	
IC410-3/8-300'	3/8"/9.5	.60"	250	750	300'	0.100	
IC410-3/8-500'	3/8"/9.5	.60"	250	750	500'	0.100	
IC410-1/2-100'	1/2"/12.7	.75"	215	645	100'	0.130	
IC410-1/2-300'	1/2"/12.7	.75"	215	645	300'	0.130	
IC410-5/8-100'	5/8"/15.9	.87"	200	600	100'	0.170	
IC410-5/8-300'	5/8"/15.9	.87"	200	600	300'	0.170	
IC410-3/4-100'	3/4"/19	1.03"	150	450	100'	0.220	
IC410-3/4-300'	3/4"/19	1.03"	150	450	300'	0.220	
IC410-1-100'	1"/25.4	1.03"	150	450	100'	0.300	
IC410-1-200'	1"/25.4	1.03"	150	450	200'	0.300	
IC410-1.25-100'	1.25/31.8	1.75"	133	400	100'	0.610	
IC410-1.5-100'	1.5/38	2"	100	300	100'	0.725	
IC410-2-100'	2/50.8	2.5"	100	300	100'	0.920	

Note! Dimensions and weights can vary slightly and are approximate!

Tube: Transparent/Clear PVC FDA-USDA-3-A

Cover: PVC Cover with Light Blue Tinting

Reinforcement: Single Ply Textile Braid.

Temperature Range: -10F to 130F

Branded: Industrial Choice IC410 FDA-USDA-3-A



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TUFF-COAT Food Grade Multipurpose 300WPSI Air-Water-Oil-FDA



Industrial Choice TUFF-COAT cover is made from a proprietary NitrileTC rubber on state of the art equipment. Giving it a TUFF-COAT, Excellent Oil Resistance at an reasonable price. State of the art equipment provides a consistent inside & outside diameter!
 TUFF-COAT Food Grade has a white Nitrile FDA approved Tube, won't collapse on hose reels
 Great for Potable Water, Juice, Wine, Milk, Edible Oil Transfer as well as Washdown

Offered in 1 Piece Reels

Designed to be mounted on Retractable Hose reel without collapsing.

Item Number	ID (Inch)	OD (Inch)	WPSI	BPSI	Bend Radius	Weight (lbs./ft.)	Notes
ICH-TCFG300BL-1/2-500R	1/2"	.91	300	1200	3	0.270	1PC-Reel-500'
ICH-TCFG300BL-5/8-500R5/	5/8"	1.10	300	1200	4	0.370	1PC-Reel-500'
ICH-TCFG300BL-3/4-400R	3/4"	1.19	300	1200	5	0.405	1PC-Reel 400'
ICH-TCFG300BL-1-300R	1"	1.51	300	1200	6	0.590	1PC-Reel 300'
ICH-TC300BL-1.5-250R	1.5"	2.04	300	1200	12	0.910	1PC-Reel 200'

Note! Dimensions and weights can vary slightly and are approximate!

Tube: White FDA approved Nitrile blend Rubber Class A/Excellent oil resistance.
 Cover: TUFF Proprietary NitrileTC blend Rubber: Blue Class A/Excellent oil resistance.
 Reinforcement: Multiple Ply Kevlar Spirals.
 Temperature Range: -40F to +212F
 Branded: Industrial Choice TUFF-COAT 300WP Multipurpose AIR-WATER-OIL-FDA

We also offer a 5/8" I.D. hose with a Food Grade Tube ICH-MPFG5/8-300TC-RED

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 & bend radius +10%

Compare with ContiTech Blue Fortress

Warning! Ends attached with bands, clamps or sleeves rated for under 300wpsi will lower the overall Wpsi of the hose assembly.



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INDUSTRIAL CHOICE FOOD GRADE PVC CLEAR

Heavy Duty Food Grade PVC Hose with Clear PVC Helical

Clear Helix & light blue tint make it easy to distinguish between Non-Food Grade Hoses

Durable-Clear FDA food grade tube & cover. Sanitize at Temps up to 150F



Applications: Food & Beverage Handling: Juice, Wine, Milk Transport Etc.

Item Number	ID (Inch)	OD (Inch)	Bend Radius	WP (PSI)	WP (Bar)	Burst (PSI)	Vac Inches	Weight (lbs/ft)	Weight (Kg/M)
<u>ICH-FGPVC-CL-3/4</u>	3/4"	0.97	1.9	100	7	300	28	0.21	0.31
<u>ICH-FGPVC-CL-1</u>	1"	1.29	2.2	100	7.0	300	28	0.30	0.45
<u>ICH-FGPVC-CL-1.25</u>	1-1/4"	1.53	2.7	90	6.3	270	28	0.38	0.57
<u>ICH-FGPVC-CL-1.5</u>	1-1/2"	1.84	2.8	90	6.3	270	28	0.48	0.72
<u>ICH-FGPVC-CL-2</u>	2"	2.39	3.9	70	4.9	210	28	0.71	1.06
<u>ICH-FGPVC-CL-2.5</u>	2-1/2"	2.93	5.0	65	4.6	195	28	0.97	1.45
<u>ICH-FGPVC-CL-3</u>	3"	3.45	7.0	60	4.2	180	28	1.27	1.89
<u>ICH-FGPVC-CL-4</u>	4"	4.56	9.1	50	3.5	150	28	2.01	2.99
<u>ICH-FGPVC-CL-6</u>	6"	6.80	18.0	40	2.8	120	20	6.80	10.13



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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.-13F to 150F, Dynamic Deg -4F to 140F

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 & 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.



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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



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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.



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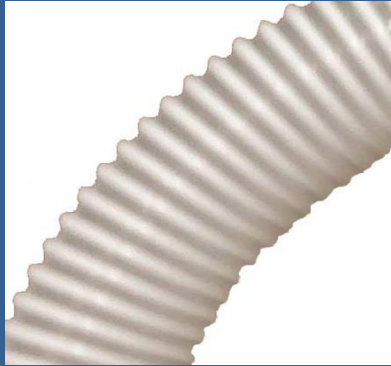


New Product

White Cold Weather Heavy Duty Hybrid PVC Food & Beverage Hose

Improved Design Stays Flexible in the Cold - Won't Crush easily in the Heat!

Drags easily-More durable-Clear FDA food grade tube-Better flexibility! Impressive!



Applications: Food & Beverage Handling: Juice, Wine, Milk Transport
Gold Dredging hose, Fish Suction Medium duty Duct hose Etc.

Item Number	ID (Inch)	OD (Inch)	Bend Radius	WP (PSI)	WP (Bar)	Burst (PSI)	Burst (Bar)	Weight (lbs/ft)	Weight (Kg/M)
<u>WCWHD-3/4-FG</u>	3/4"		2.8	110	7	350	25	0.38	0.56
<u>WCWHD-1-FG</u>	1"		3.0	110	7.7	350	25	0.50	0.75
<u>WCWHD-1.25-FG</u>	1-1/4"		4.0	100	7.0	310	22	0.62	0.92
<u>WCWHD-1.5-FG</u>	1-1/2"		4.0	100	7.0	310	22	0.85	1.27
<u>WCWHD-2-FG</u>	2"		5.5	85	6.0	267	19	1.10	1.64
<u>WCWHD-2.5-FG</u>	2-1/2"		7.0	80	5.6	252	18	1.60	2.38
<u>WCWHD-3-FG</u>	3"		8.0	60	4.2	192	14	1.80	2.68
<u>WCWHD-4-FG</u>	4"		12.0	55	3.9	170	12	2.90	4.32
<u>WCWHD-5-FG</u>	5"		20.0	50	3.5	158	11	4.65	6.93
<u>WCWHD-6-FG</u>	6"		23.0	45	3.2	141	10	5.60	8.34
<u>WCWHD-8-FG</u>	8"		34.0	40	2.8	124	9	8.40	12.52
<u>BCWHD-6-CL-FG</u>	6"		23.0	45	3.2	141	10	5.60	8.34
<u>BCWHD-8-CL-FG</u>	8"		34.0	40	2.8	124	9	8.40	12.52

Tube: Clear Hybrid Cold Weather PVC Non-Toxic conforms to FDA & USDA 3-A requirements!

Cover: White/Blue Rasied Helical, that is flexible & wear resistant.

Temp Static: Deg.-40F to 150F, Dynamic Deg -4F to 125F



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.



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INDUSTRIAL CHOICE WCRF

White Ribbed Clear Reinforced PVC Food Grade

Durable-Clear Reinforced FDA-USDA-3A food grade tube & cover. Sanitize up to 150F



Applications: Food & Beverage Handling: Juice, Wine, Milk Transport Etc.

Item Number	ID (Inch)	OD (Inch)	Bend Radius	WP (PSI)	WP (Bar)	Burst (PSI)	Vac Inches	Weight (lbs/ft)	Weight (Kg/M)
<u>FBH-WCRF-1.5</u>	1-1/2"	1.95	2.8	110	7.7	330	28	0.43	0.64
<u>FBH-WCRF-2</u>	2"	2.60	3.9	110	7.7	330	28	0.75	1.12
<u>FBH-WCRF-2.5</u>	2-1/2"	3.11	5.0	100	7.0	300	28	1.00	1.49
<u>FBH-WCRF-3</u>	3"	3.62	7.0	100	7.0	300	28	1.14	1.70
<u>FBH-WCRF-4</u>	4"	4.77	9.1	75	5.3	225	28	1.75	2.61
<u>FBH-WCRF-6</u>	6"	7.16	18.0	70	4.9	210	20	3.87	5.77



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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.-13F to 150F, Dynamic Deg -4F to 140F

Phthalate Free

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.



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DuraGlide EasyClean Food & Beverage W/EPDM Tube!



DuraGlide with EPDM Tube is designed to convey Food & Beverage items, with acidity like juice, wine, spirits, vinegars and will handle harsh cleaning agents. When deciding which tube is best consider: Cleaning/Sanitizing Solutions and acidic products can deteriorate Chlorobutyl & Nitrile rubbers making them flake off, gumming up your filters and damaging product. An EPDM FDA rubber offers better resistance to these acidy products and cleaning agents.

The Slick UHMW outer liner helps hose to Glide easily over all surfaces, it also offers 98% Chem resistance, is very durable, Non-marking & easy to Clean. The Flat enhanced corrugations give it extreme flexibility, all these features makes DuraGlide Food and Beverage W/EPDM tube a Great Choice for conveying Juices, Wines, Spirits Vinegars, Acidic products. Also good for Potable Water & many Non-Acidic products.

Note: Not Recommended for Oily, Fatty products, See DuraGlide-CH/FB UHMW Tube

Item Number	ID (Inch)	OD (Inch)	WPSI	BPSI	Bend Radius	Weight (lbs/ft.)	Notes
DuraGlide-FB-E-1GY	1	1.55	250	800	2	0.520	
DuraGlide-FB-E-1RD	1	1.55	250	800	2	0.520	
DuraGlide-FB-E-1.5GY	1 1/2	2.05	250	750	3	0.850	
DuraGlide-FB-E-1.5RD	1 1/2	2.05	250	750	3	0.850	
DuraGlide-FB-E-2GY	2	2.56	250	750	4	1.130	
DuraGlide-FB-E-2RD	2	2.56	250	750	4	1.130	
DuraGlide-FB-E-2.5GY	2 1/2	3.07	250	750	5	1.510	
DuraGlide-FB-E-3GY	3	3.62	200	600	6	1.970	
DuraGlide-FB-E-3RD	3	3.62	200	600	6	1.970	
DuraGlide-FB-E-4GY	4	4.68	200	600	6	2.600	

Note: Dimensions and weights can vary slightly and are approximate!

Tube: Food Grade EPDM Rubber White, FDA

Cover: Flat Corrugated EPDM Rubber Grey/Red lined with Clear EasyClean UHMW.

Reinforcement: Multiple Ply Textile Spirals.

Temperature Range: -30F to +220F

Branded: Industrial Choice DuraGlide Food and Beverage Hose 250/200WPSI



INDUSTRIAL CHOICE



DURAGLIDE EasyClean Food & Beverage Hose W/Nitrile R.Tube



Industrial Choice Engineered Food & Beverage Hose:

DuraGlide W/NBR (Nitrile Rubber Tube) is designed to convey Food & Beverages with Milk Fats/Products, Vegetable Oils, Fish Oils, Animal Fats, Juices, Wines, Spirits, Vinegars & Dry food products. (Follow grounding procedures with Dry food products)
The Slick UHMW outer liner helps hose to Glide easily over most surfaces, it also offers 98% Chemical resistance & is very Durable, Non-marking & easy to clean. The Flat enhanced corrugations give it extreme flexibility, all these features make DuraGlide W/NBR (Nitrile Rubber Tube) a Great Choice for many food grade applications, especially for Dairy and Edible Oil transfer applications.
Also good for Potable Water.

Item Number	ID (Inch)	OD (Inch)	WPSI	BPSI	Bend Radius	Weight (lbs/ft.)	Notes
DuraGlide-FB-NBR-1GY	1	1.55	250	1000	2	0.530	
DuraGlide-FB-NBR-1.5GY	1 1/2	2.05	250	1000	3	0.860	
DuraGlide-FB-NBR-2GY	2	2.56	250	1000	4	1.150	
DuraGlide-FB-NBR-2.5GY	2 1/2	3.07	250	750	5	1.550	
DuraGlide-FB-NBR-3GY	3	3.62	200	600	6	2.010	
DuraGlide-FB-NBR-4GY	4	4.68	200	600	6	2.650	

Note! Dimensions and weights can vary slightly and are approximate!

Do not use oils to insert ends, oils used on ends or being conveyed in hose can effect coupling retention.

Tube: NBR Nitrile Rubber. Meets FDA/USDA & 3-A.

Cover: Flat Corrugated EPDM Rubber with UHMW outer liner Gray with Blue Layine.

Reinforcement: Multiple Ply Textile Spirals. Temperature Range: -30F to +212F

Branded: Industrial Choice DuraGlide NBR Food & Beverage Hose 250WPSI

Warnings: The user of this product is responsible for determining if the hose is suitable for the application! WPSI are based on temperatures of 70°F, many food products become more aggressive as temps rise, reducing the ability for hoses to withstand them. As Temperatures go up, WPSI goes down.



INDUSTRIAL CHOICE



UHMW-FLEX (UFLEX) Chemical/Food & Beverage UHMW Tube!



Industrial Choice Engineered UHMW Chemical and Food & Beverage Hose:
UHMW Tube: Handles 98% of all Chemicals available. Low Permeation to gases.
EPDM Cover: Offers excellent resistance to cleaning agents, fair resistance to harsh Chemicals.
UFLEX is Extremely flexible, light weight hose made for many applications.

Food and Beverage Hoses Applications: Conveying of Juices, Wines, Spirits Vinegars Vegetable Oils, Animal Fats, Milk products, Dry food products (Follow grounding procedures).
UHMW Tube: Makes this hose quick & easy to Sanitize! Will not leave an odor or taste.
EPDM Cover: Last longer than Nitrile/Chorylbutyl when exposed to cleaning agents.

Item Number	ID (Inch)	OD (Inch)	WPSI	BPSI	Bend Radius	Weight (lbs/ft.)	Notes
UHMW-CHEM-FDA-3/4	3/4	1.08	250	1000	.9	0.290	
UNHW-CHEM-FDA-1	1	1.38	250	1000	1	0.383	
UMHW-CHEM-FDA-1.25	1 1/4	1.63	250	1000	1.3	0.483	
UMHW-CHEM-FDA-1.5	1 1/2	1.88	250	1000	1.5	0.625	
UMHW-CHEM-FDA-2	2	2.43	250	1000	2	0.925	
UHMW-CHEM-FDA-2.5	2 1/2	2.94	250	1000	3	1.200	
UHMW-CHEM-FDA-3	3	3.43	250	950	4.5	1.445	
UHMW-CHEM-FDA-4	4	4.5	250	900	8	2.170	

Note! Dimensions and weights can vary slightly and are approximate!

Do not use oils to insert ends, oils used on ends or being conveyed in hose can effect coupling retention.

Tube:UHMW liner. Meets FDA/USDA & 3-A Handles 98% of all Chemicals on the market.
Cover: Flat Corrugated EPDM Rubber Green with Yellow Layline.
Reinforcement: Multiple Ply Textile Spirals. Temperature Range: -40F to +250F
Branded: Industrial Choice UHMW-FLEX Chemical/Food & Beverage Hose 250WPSI

Warnings: The user of this product is responsible for determining if the hose is suitable for the application! Chemical resistance charts are based on temps of 70°F, many chemicals become more aggressive as temps rise, reducing the ability for hoses to withstand them. Contact us for data at elevated temps. Operating at 125°F or above use only permantly attached crimp ends. Users of this product are responsible for determining the correct ends required for the deisred WPSI and temps hose assembly will work at.
 Do not use internnally expanded ends.



INDUSTRIAL CHOICE



DuraGlide EasyClean Chemical/Food & Beverage UHMW Tube!



DuraGlide Chemical and Food or Beverage Hose:

Made with UHMW tube and cover, this hose handles 98% of all Chemicals available. DuraGlide is protected from Harsh Chemicals inside and out, EPDM Rubber between UHMW liners also offers good Chemical Resistance.

The Slick UHMW outer liner helps hose to Glide easily over all surfaces, it also makes it very durable, Non-marking & easy to Clean. The flat enhanced corrugations give it extreme flexibility, all these features makes this a Super Hose for conveying lots of products: Chemicals, Food & Beverage, Oils Etc. DuraGlide-CH/FB can handle it!

Food and Beverage Hoses Applications: Conveying of Juices, Wines, Spirits Vinegars Vegetable Oils, Animal Fats, Milk products, Dry food products (Follow grounding procedures). DuraGlide EasyClean UHMW Tube and Cover make this hose quick & easy to Sanitize! DuraGlide EasyClean UHMW Tube will not impart taste or odor.

Item Number	ID (Inch)	OD (Inch)	WPSI	BPSI	Bend Radius	Weight (lbs/ft.)	Notes
DuraGlide-CHE-FB-1GR	1	1.55	250	1000	2	0.520	
DuraGlide-CHE-FB-1.5GR	1 1/2	2.05	250	1000	3	0.850	
DuraGlide-CHE-FB-2GR	2	2.56	250	950	4	1.130	
DuraGlide-CHE-FB-2.5GR	2 1/2	3.07	250	900	5	1.510	
DuraGlide-CHE-FB-3GR	3	3.62	200	800	6	1.970	
DuraGlide-CHE-FB-4GR	4	4.68	200	700	6	2.600	

Note! Dimensions and weights can vary slightly and are approximate!

Do not use oils to insert ends, oils used on ends or being conveyed in hose can effect coupling retention.

Tube: Food Grade EPDM with Food Grade UHMW liner. Meets FDA, USDA & 3-A
Cover: Flat Corrugated EPDM Rubber Green, covered with Clear EasyClean UHMW.
Reinforcement: Multiple Ply Textile Spirals. Temperature Range: -30F to +250F
Branded: Industrial Choice DuraGlide Chem / Food & Beverage Hose 250/200WPSI

Warnings: The user of this product is responsible for determining if the hose is suitable for the application! Chemical resistance charts are based on temps of 70°F, many chemicals become more aggressive as temps rise, reducing the ability for hoses to withstand them. Contact us for data at elevated temps. Operating at 125°F or above use only permantly attached crimp ends. Users of this product are responsible for determining the correct ends required for the deisred WPSI and temps hose assembly will work at.

Do not use internnally expanded ends.



INDUSTRIAL CHOICE



DURAGLIDE 330 Food/Beverage Hose

Want to Color Code your hoses, Duraglide 330 has 2 Color Patterns to choose from **Red/Yellow** & **Blue/Orange**



Industrial Choice Engineered Food & Beverage Hose: DuraGlide 330
W/Food Grade Nitrile-T-FG Rubber Tube is designed to convey Food & Beverages with Milk Fats/Products, Vegetable Oils, Fish Oils, Animal Fats, Juices, Wines, Spirits, Vinegars & Dry food products. (Follow grounding procedures with Dry food products)
The Slick Exposed outer Helical helps hose to Glide easily over most surfaces, it also offers great Flexibility and is very Durable, Non-marking & easy to clean.
All these features make DuraGlide 330 a Great Choice for most food transfer applications, especially for Wines, Juice, Dairy and Edible Oil transfer applications.
Also good for Potable Water.

Item Number	ID (Inch)	OD (Inch)	WPSI	BPSI	Bend Radius	Weight (lbs/ft.)	Notes
FBH-DG330-1.5	1 1/2"	2.24"	150		3	1.040	
FBH-DG330-2	2"	2.84"	150		4	1.350	
FBH-DG330-2.5	2 1/2"	3.47"	150		5	1.700	
FBH-DG330-3	3"	3.94"	150		6	2.460	
FBH-DG330-4	4"	5.04"	150		8	3.560	

Note! Dimensions and weights can vary slightly and are approximate!

Do not use oils to insert ends, oils used on ends or being conveyed in hose can effect coupling retention.

End User of this hose is responsible for cleaning hoses to the Specifications of the Industry they are using it in!

Tube: NBR Nitrile-T-FG Rubber. Meets FDA/USDA & 3-A.

Cover: NBR Nitrile/PVC formulated for Ozone resistance, ease of cleaning.

Reinforcement: Multiple Ply Textile Spirals. Temperature Range: -30F to +200F

Branded: Industrial Choice DuraGlide 330 Food & Beverage Hose 150WPSI

Warnings: The user of this product is responsible for determining if the hose is suitable for the application! WPSI are based on temperatures of 70°F, many food products become more aggressive as temps rise, reducing the ability for hoses to withstand them. As Temperatures go up, WPSI goes down.



INDUSTRIAL CHOICE



INDUSTRIAL CHOICE ULRC

URETHANE LINED REINFORCED CLEAR MATERIAL HANDLING HOSE WITH PVC HELICAL



ULRC is a engineered multipurpose hose, specially compounded to make it light yet Durable, Flexible and Easy to Drag. It pulls a Full Vacuum/Suction (30"Hg). Designed for both gravity drop and low PSI Pump off service. For Bulk truck & railcar unloading, Food grade Material Handling, Oils-Vegetable, Bio fuels to B20, Gasoline etc. Internal static wire assures no static build up if properly grounded. See Guidelines Use on Transport Trucks, Trailers and in-Plant loading and Transferring!

Item Number	ID (Inch)	OD (Inch)	WPSI at 72°F	WPSI at 104°F	Bend Radius	Weight (lbs/ft.)	Notes
FDA-ULRC-2GR-A	2"	2.66"	75wpsi	40wpsi	5"	.77lbs/ft	
FDA-ULRC-3GR-A	3"	3.77"	70wpsi	35wpsi	6"	1.19lbs/ft	
FDA-ULRC-4GR-A	4"	4.81"	65wpsi	30wpsi	8"	1.79lbs/ft	

Note! Dimensions and weights can vary slightly and are approximate!

Tube: Thick Polyurethane (FDA, 3-A USDA Compliant)

Cover: PVC with Specially compounded Durable PVC Helix (FDA, 3-A USDA Compliant)

Reinforcement: Multiple Ply Textile Spirals W/internal static wire.

Temperatures: -40F to 140F. Note PSI ratings at 72F as Temp's go up Wpsi goes down.

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

Warning: Attaching hose ends W/bands or clamps may reduce hose assembly WPSI. See Nahad Guidelines.

Compare to: Kuriyama 2020, KanaFlex UFG, ContiTech Spirathane PT(not reinforced).

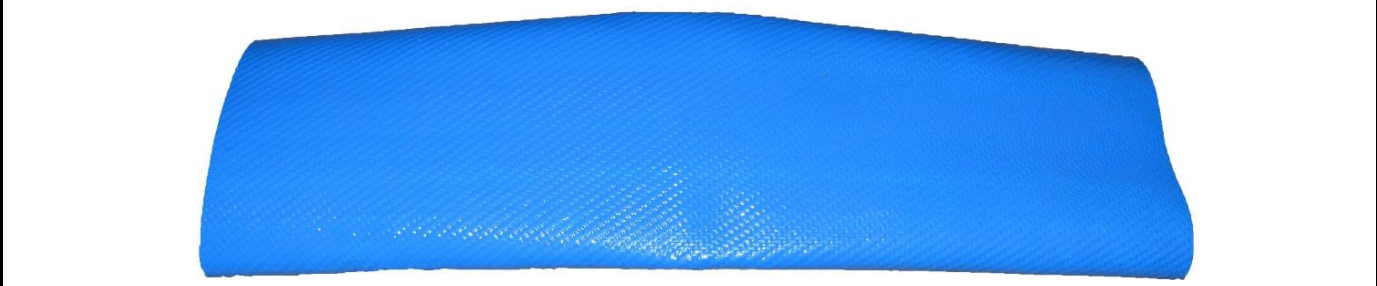


INDUSTRIAL CHOICE



INDUSTRIAL CHOICE AQUAFLOW DISCHARGE HOSE

POTABLE WATER NSF APPROVED DRINKING WATER SAFE DISCHARGE HOSE



Applications: Potable Water Drinking Water Safe Discharge, Light Water based Chems Chlorine, Alkalizes, Glycols, Brine, Ozone See Chemical Chart -40F to 212F

Item	ID	Wall	WPSI	BPSI	Tensile	Weight	Roll	Notes
<u>Number</u>	<u>(Inch)</u>	<u>Thick</u>			<u>Strength</u>	<u>(lbs./ft.)</u>	<u>Length</u>	
AQUAFLOW-PW-2	1 1/2"	.070	250	750	13,800lbs	0.24	200'	
AQUAFLOW-PW-2.5	2 1/2"	.079	250	750	18,920lbs	0.32	200'	
AQUAFLOW-PW-3	3"	.087	250	750	29,480lbs	0.40	200'	
AQUAFLOW-PW-4	4"	.094	200	600	32,640lbs	0.56	200'	
AQUAFLOW-PW-5	5"	.10	200	600	35,400lbs	0.74	200'	
AQUAFLOW-PW-6	6"	.102	200	600	46,200lbs	0.92	200'	

Note! Dimensions and Weights can vary slightly and are approximate! Wpsi is figured at 78deg F.

Tube: NSF Polyurethane-White

Cover: Polyurethane-Blue

Reinforcement: 2 Ply High Tensile Strength Polyester Spirals

Temperature Range: -40F to +212F

Branded: Industrial Choice AquaFlow NSF Drinking water Safe. 250-200WP

Compare to: