

 **FORSAFLEX™**

**WATER
SUCTION & DISCHARGE HOSE**



www.forsaflex.com

Water Discharge Hose


PGH THE PERFECT GARDEN HOSE®



Tube: Clear TPE
Reinforcement: Polypropylene 2 Helix Design, Color Blue 2 ply spiral polyester fiber
Cover: TPE with color Blue/Green
Temperature: -29°C to +70°C (-20°F to +158°F)
Weight: 0.13 lbs/ft

Application: The Perfect Garden Hose's unique double helix construction makes this a very flexible and only "unkinkable" garden hose. The Perfect Garden Hose is 35%-50% lighter than the average garden hose and maintains flexibility in cold temperatures. It is assembled with heavy duty brass fittings. All of these features make The Perfect Garden Hose ideal for residential and light commercial users. PGH hose is suited for washing cars, RVs, or boats and also wash-down use in industrial plants, horse barns, and landscape applications.

PGH THE PERFECT GARDEN HOSE® ASSEMBLIES

Part Number	Color	Hose Size	 Max WP	Fitting A	Fitting B	Length	Attaching Method
			psi @ 20°C / 70°F			ft	
PGH-25-BL	Blue	5/8	100	M-GHT	F-GHT	25	Crimp
PGH-50-BL	Blue	5/8	100	M-GHT	F-GHT	50	Crimp
PGH-100-BL	Blue	5/8	100	M-GHT	F-GHT	100	Crimp
PGH-50-GN	Green	5/8	100	M-GHT	F-GHT	50	Crimp
PGH-100-GN	Green	5/8	100	M-GHT	F-GHT	100	Crimp
PGH-50-RD	Red	5/8	100	M-GHT	F-GHT	50	Crimp

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

Water Discharge Hose



GH10 GOLF COURSE HOSE

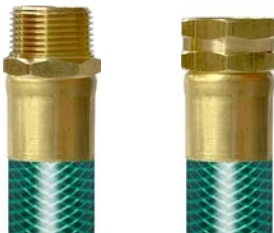
Tube: Black PVC
Reinforcement: Synthetic fiber
Cover: Smooth transparent green PVC compound
Temperature: -4°C to +65°C (+25°F to +150°F)
Application: An all-purpose heavy duty PVC hose that is ideal for golf courses and parks.

Part Number	ID		OD		Max WP	Weight	Standard Pack
	in	mm	in	mm	psi @ 20°C / 70°F	lbs/ft	
GH10-075	3/4	19.0	1.03	26.0	125	0.22	300' - Coil
GH10-100	1	25.4	1.30	32.9	125	0.30	50/100' - Coil

GH10 GOLF COURSE ASSEMBLIES



GHT M x F



NPSM M x F

Part Number	Hose Size	Brass Fitting A	Brass Fitting B	Length	Attaching Method
				ft	
GH10-075GHT50	3/4	M-GHT	F-GHT	50	Crimp
GH10-075GHT100	3/4	M-GHT	F-GHT	100	Crimp
GH10-100GHT50	1	M-NPSM	F-NPSM	50	Crimp
GH10-100GHT100	1	M-NPSM	F-NPSM	100	Crimp

Other lengths and fitting combinations are available.

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Water Discharge Hose



WD10 BLUE PVC LAYFLAT

Tube: Blue PVC
Reinforcement: Synthetic fiber
Cover: Blue PVC
Temperature: -10°C to +55°C (15°F to +130°F)
Application: A light duty layflat hose for portable pump and irrigation use.

Branding: FORSAFLEX WD10-200 65 PSI MAX WP

Part Number						Standard Pack
	in	in	mm	psi	lbs/ft	
WD10-100	1	1.11	28.1	100	0.11	300' - Coil
WD10-125	1-¼	1.36	34.5	85	0.12	300' - Coil
WD10-150	1-½	1.61	40.9	70	0.14	300' - Coil
WD10-200	2	2.11	53.6	65	0.20	300' - Coil
WD10-250	2-½	2.62	66.5	60	0.27	300' - Coil
WD10-300	3	3.13	79.5	60	0.34	300' - Coil
WD10-400	4	4.13	104.9	60	0.48	300' - Coil
WD10-600	6	6.14	155.9	40	0.77	300' - Coil
WD10-800	8	8.15	207.0	35	1.21	300' - Coil
WD10-1000	10	10.12	257.0	35	1.81	100' - Coil
WD10-1200	12	12.13	308.1	30	1.95	100' - Coil

WD10 BLUE PVC LAYFLAT ASSEMBLIES



Camlock C x E



NPSH M x F

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD10-150CE50	1-½	C	E	50	Band Clamps
WD10-200CE50	2	C	E	50	Band Clamps
WD10-300CE50	3	C	E	50	Band Clamps
WD10-400CE50	4	C	E	50	Band Clamps
WD10-600CE50	6	C	E	50	Band Clamps
WD10-150MF50	1-½	M-NPSH	F-NPSH	50	Band Clamps
WD10-200MF50	2	M-NPSH	F-NPSH	50	Band Clamps
WD10-300MF50	3	M-NPSH	F-NPSH	50	Band Clamps
WD10-400MF50	4	M-NPSH	F-NPSH	50	Band Clamps
WD10-600MF50	6	M-NPSH	F-NPSH	50	Band Clamps

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Water Discharge Hose



WD12 GRAY PVC LAYFLAT

Tube: Gray PVC
Reinforcement: Synthetic fiber
Cover: Gray PVC
Temperature: -10°C to +55°C (15°F to +130°F)
Application: A medium duty layflat hose for portable pump and irrigation use.

Branding: FORSAFLEX WD12-200 120 PSI MAX WP

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
WD12-150	1-½	1.63	41.5	75	0.19	300' - Coil
WD12-200	2	2.13	54.2	120	0.26	300' - Coil
WD12-300	3	3.23	82.0	110	0.44	300' - Coil
WD12-400	4	4.39	111.6	110	0.73	300' - Coil
WD12-600	6	6.20	157.4	35	1.14	300' - Coil

WD12 GRAY PVC LAYFLAT ASSEMBLIES



Camlock C x E



NPSH M x F

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD12-150CE50	1-½	C	E	50	Band Clamps
WD12-200CE50	2	C	E	50	Band Clamps
WD12-300CE50	3	C	E	50	Band Clamps
WD12-400CE50	4	C	E	50	Band Clamps
WD12-600CE50	6	C	E	50	Band Clamps
WD12-150MF50	1-½	M-NPSH	F-NPSH	50	Band Clamps
WD12-200MF50	2	M-NPSH	F-NPSH	50	Band Clamps
WD12-300MF50	3	M-NPSH	F-NPSH	50	Band Clamps
WD12-400MF50	4	M-NPSH	F-NPSH	50	Band Clamps
WD12-600MF50	6	M-NPSH	F-NPSH	50	Band Clamps

Other lengths and fitting combinations are available.

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Water Discharge Hose



WD13 RED/BROWN PVC LAYFLAT

Tube: Brown PVC
Reinforcement: Synthetic fiber
Cover: Brown PVC
Temperature: -10°C to +55°C (5°F to +130°F)
Application: This hose is a more rugged version of our blue PVC layflat hose, designed for use where higher working pressures are required. Common applications are rental, construction, mining, agricultural and marine service.

Branding: FORSAFLEX WD13-200 2" 115 PSI MAX WP

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
WD13-150	1-½	1.63	41.4	120	0.15	300' - Coil
WD13-200	2	2.14	54.4	115	0.23	300' - Coil
WD13-250	2-½	2.63	66.8	100	0.30	300' - Coil
WD13-300	3	3.13	79.5	100	0.36	300' - Coil
WD13-400	4	4.13	104.9	90	0.50	300' - Coil
WD13-600	6	6.15	156.2	75	0.80	300' - Coil
WD13-800	8	8.17	207.5	75	1.31	300' - Coil

WD13 RED/BROWN PVC LAYFLAT ASSEMBLIES



Camlock C x E

NPSH M x F

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD13-150CE50	1-½	C	E	50	Band Clamps
WD13-200CE50	2	C	E	50	Band Clamps
WD13-300CE50	3	C	E	50	Band Clamps
WD13-400CE50	4	C	E	50	Band Clamps
WD13-600CE50	6	C	E	50	Band Clamps
WD13-150MF50	1-½	M-NPSH	F-NPSH	50	Band Clamps
WD13-200MF50	2	M-NPSH	F-NPSH	50	Band Clamps
WD13-300MF50	3	M-NPSH	F-NPSH	50	Band Clamps
WD13-400MF50	4	M-NPSH	F-NPSH	50	Band Clamps
WD13-600MF50	6	M-NPSH	F-NPSH	50	Band Clamps

Other lengths and fitting combinations are available.

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Water Discharge Hose



WD14 HD RED/BROWN PVC LAYFLAT

Tube: Brown PVC
Reinforcement: Synthetic fiber
Cover: Brown PVC
Temperature: -10°C to +55°C (5°F to +130°F)
Application: This hose is a more rugged version of our blue PVC layflat hose, designed for use where higher working pressures are required. Common applications are rental, construction, mining, agricultural and marine service.

Branding: FORSAFLEX WD14-200 2" 150 PSI MAX WP

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
WD14-150	1-½	1.65	41.9	150	0.20	300' - Coil
WD14-200	2	2.16	54.9	150	0.28	300' - Coil
WD14-250	2-½	2.67	67.8	150	0.44	300' - Coil
WD14-300	3	3.19	81.0	150	0.54	300' - Coil
WD14-400	4	4.20	106.7	125	0.67	300' - Coil
WD14-600	6	6.21	157.7	115	1.25	300' - Coil
WD14-800	8	8.22	208.9	70	1.48	300' - Coil

WD14 HD RED/BROWN PVC LAYFLAT ASSEMBLIES



Camlock C x E

NPSH M x F

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD14-150CE50	1-½	C	E	50	Band Clamps
WD14-200CE50	2	C	E	50	Band Clamps
WD14-300CE50	3	C	E	50	Band Clamps
WD14-400CE50	4	C	E	50	Band Clamps
WD14-600CE50	6	C	E	50	Band Clamps
WD14-150MF50	1-½	M-NPSH	F-NPSH	50	Band Clamps
WD14-200MF50	2	M-NPSH	F-NPSH	50	Band Clamps
WD14-300MF50	3	M-NPSH	F-NPSH	50	Band Clamps
WD14-400MF50	4	M-NPSH	F-NPSH	50	Band Clamps
WD14-600MF50	6	M-NPSH	F-NPSH	50	Band Clamps

Other lengths and fitting combinations are available.

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Water Discharge Hose



WD15 HIVIZ GREEN PVC LAYFLAT (PHTHALATE FREE) 150

Tube: Green PVC
Reinforcement: Synthetic fiber
Cover: HIVIZ Green PVC
Temperature: -10°C to +55°C (5°F to +130°F)
Application: This hose is a more rugged version of our blue PVC layflat hose, designed for use where higher working pressures are required. Common applications are rental, construction, mining, agricultural and marine service.

Branding: FORSAFLEX WD15-200 2" 150 PSI MAX WP

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
WD15-200	2	2.14	54.4	150	0.23	300' - Coil
WD15-300	3	3.13	79.5	150	0.36	300' - Coil

WD15 HIVIZ GREEN PVC LAYFLAT ASSEMBLIES



Camlock C x E



NPSH M x F

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD15-200CE50	2	C	E	50	Band Clamps
WD15-300CE50	3	C	E	50	Band Clamps
WD15-200MF50	2	M-NPSH	F-NPSH	50	Band Clamps
WD15-300MF50	3	M-NPSH	F-NPSH	50	Band Clamps

Other lengths and fitting combinations are available.





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Water Discharge Hose



WD20 DURAFLOW (OROFLEX STYLE)

Tube: Black PVC/Nitrile
Reinforcement: Circular woven synthetic fiber
Cover: Black ribbed abrasion and oil resistant nitrile/PVC rubber
Temperature: -30°C to +80°C (-22°F to +176°F)
Application: This is a lightweight high pressure, extremely strong hose for plant washdown, as well as high pressure general water discharge for construction and rental companies.

Part Number	Cover						Standard Pack
		ID	OD		Max WP	Weight	
		in	in	mm	psi	lbs/ft	
WD20-150	Black	1-½	1.70	43.1	200	0.24	200' - Coil
WD20-200	Black	2	2.20	55.8	200	0.31	200' - Coil
WD20-250	Black	2-½	2.70	68.5	200	0.45	200' - Coil
WD20-300	Black	3	3.20	81.3	200	0.46	200' - Coil
WD20-400	Black	4	4.25	108.0	200	0.67	200' - Coil
WD20-600	Black	6	6.25	158.7	150	1.14	200' - Coil
WD20-800	Black	8	8.31	209.3	150	1.51	200' - Coil
WD20-1000	Black	10	10.35	263.0	150	2.25	50' - Coil
WD20OR-400	Orange	4	4.25	108.0	200	0.67	200' - Coil
WD20OR-600	Orange	6	6.25	158.7	150	1.14	200' - Coil
WD20OR-800	Orange	8	8.31	209.3	150	1.51	200' - Coil



Camlock C x E



Type B

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD20-150PF50	1-½	FNPSH	MNPSH	50	Expanded
WD20-150CE50	1-½	C	E	50	Crimp
WD20-200CE50	2	C	E	50	Crimp
WD20-300CE50	3	C	E	50	Crimp
WD20-400CE50	4	C	E	50	Crimp
WD20-600CE50	6	C	E	50	Crimp
WD20-400BS50	4	Ball - Type B	Socket - Type B	50	Crimp
WD20-600BS50	6	Ball - Type B	Socket - Type B	50	Crimp
WD20-800BS50	8	Ball - Type B	Socket - Type B	50	Crimp

Other lengths and fitting combinations are available.






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Water Discharge Hose

WD95 TPU WATER DISCHARGE HOSE



Tube: One-piece through the weave TPU
Reinforcement: Circular woven synthetic yarns
Cover: Black abrasion resistant TPU (polyurethane)
Temperature: -50°C to +70°C (-58°F to +160°F)
Application: Designed for construction sites, waste water industry, agriculture and mining, transport of abrasive materials, flexible pipeline even in extreme terrain, irrigation and sludge disposal, for heavy duty service under toughest conditions. Perfectly prepared for hydraulic fraction in shale and oil fields.

Part Number							Length
	in	in	mm	psi	psi	lbs/ft	
WD95-600-660-G	6			200	600	1.41	660' - Reel
WD95-800-660-G	8	8.30	210.8	200	600	2.35	660' - Reel
WD95-1000-660-G	10	10.33	262.4	200	600	2.75	660' - Reel
WD95-1200-660-G	12	12.33	313.2	150	450	3.40	660' - Reel

* Includes aluminum Victaulic grooved couplings.

* Also available with stainless Victaulic grooved couplings.



**FIELD ATTACHED CLAMP
& GROOVED INSERT**

Part No.	Size
RGS-800	8"
RGS-1000	10"
RGS-1200	12"



**TWO BOLT
GROOVED CLAMP**

Part No.	Size
GBC-800	8"
GBC-1000	10"
GBC-1200	12"



**PLATED STEEL
GROOVED INSERT**

Part No.	Size
CNG-800	8"
CNG-1000	10"
CNG-1200	12"

*Sold as sets only.

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Water Discharge Hose

WD30 HEAVY DUTY CHILLER/WATER DISCHARGE HOSE - 150



Tube: Black synthetic rubber
Reinforcement: Synthetic fiber
Cover: Black synthetic rubber
Temperature: -35°C to +80°C (-30°F to +180°F)
Application: A heavy duty discharge hose used for rental/construction portable pumps and general water service.

Branding: FORSAFLEX WD30-400 4" HEAVY DUTY CHILLER/WATER DISCHARGE HOSE 150 PSI MAX WP

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
WD30-150	1-½	1.78	45.1	150	0.49	50/100' - Coil
WD30-200	2	2.32	58.8	150	0.66	50/100' - Coil
WD30-250	2-½	2.81	71.5	150	0.86	50/100' - Coil
WD30-300	3	3.38	86.2	150	1.35	50/100' - Coil
WD30-400	4	4.37	110.6	150	1.52	50/100' - Coil
WD30-500	5	5.40	138.0	150	2.25	50/100' - Coil
WD30-600	6	6.46	164.4	150	2.84	50/100' - Coil
WD30-800	8	8.54	217.0	150	4.20	50/100' - Coil
WD30-1000	10	10.55	268.0	150	5.78	50' - Coil

WD30 HD RUBBER CHILLER/WATER DISCHARGE ASSEMBLIES



Aluminum C x E



Brass C x E



Type B

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD30-200CE50	2	Aluminum C	Aluminum E	50	Crimp
WD30-300CE50	3	Aluminum C	Aluminum E	50	Crimp
WD30-400CE50	4	Aluminum C	Aluminum E	50	Crimp
WD30-600CE50	6	Aluminum C	Aluminum E	50	Crimp
WD30-200CE50-BR	2	Brass C	Brass E	50	Crimp
WD30-300CE50-BR	3	Brass C	Brass E	50	Crimp
WD30-400CE50-BR	4	Brass C	Brass E	50	Crimp
WD30-400BS50	4	Ball - Type B	Socket - Type B	50	Crimp
WD30-600BS50	6	Ball - Type B	Socket - Type B	50	Crimp
WD30-800BS50	8	Ball - Type B	Socket - Type B	50	Crimp

Other lengths and fitting combinations are available.

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Water Discharge Hose

WD32 WATER JETTING 800



- Tube:** NBR/SBR, light oil resistance
Reinforcement: Synthetic fiber
Cover: Black synthetic rubber
Temperature: -30°C to +85°C (-22°F to +185°F)
Application: Stripping layers from hard surfaces, strip mining and washdown applications. Contact factory for proper fitting recommendation and coupling procedure.
- Branding:** FORSAFLEX WD32-400 4" WATER JETTING 800 PSI MAX WP

Part Number						Standard Pack
	ID	OD		Max WP	Weight	
	in	in	mm	psi	lbs/ft	
WD32-300	3	3.87	98.2	800	2.50	100' - Coil
WD32-400	4	5.02	127.6	800	3.70	100' - Coil
WD32-600	6	7.10	180.4	600	5.60	100' - Coil

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Water Discharge Hose






WD35/WD38 SJ/DJ INDUSTRIAL MILL DISCHARGE

Tube: Black synthetic rubber
Cover: Single/double jacket, synthetic fiber
Temperature: -31°C to +85°C (-25°F to +185°F)
Application: A very economical pump discharge and washdown hose.
Not approved for fire fighting service.

WD35 - Single Jacket

Part Number		Bowl Size			Standard Pack
	ID in		Working psi	Weight lbs/ft	
WD35-100	1	1- ³ / ₁₆	150	0.15	50/100' - Coil
WD35-150	1- ¹ / ₂	1- ³ / ₄	150	0.23	50/100' - Coil
WD35-200	2	2- ¹ / ₄	150	0.28	50/100' - Coil
WD35-250	2- ¹ / ₂	2- ³ / ₄	150	0.39	50/100' - Coil
WD35-300	3	3- ⁵ / ₁₆	150	0.50	50/100' - Coil
WD35-400	4	4- ³ / ₈	150	0.66	50/100' - Coil

WD38 - Double Jacket

Part Number		Bowl Size			Standard Pack
	ID in		Working psi	Weight lbs/ft	
WD38-100	1	1- ³ / ₈	250	0.19	50/100' - Coil
WD38-150	1- ¹ / ₂	1- ¹³ / ₁₆	250	0.26	50/100' - Coil
WD38-200	2	2- ⁵ / ₁₆	250	0.33	50/100' - Coil
WD38-250	2- ¹ / ₂	2- ¹³ / ₁₆	250	0.45	50/100' - Coil
WD38-300	3	3- ³ / ₈	250	0.61	50/100' - Coil
WD38-400	4	4- ¹ / ₂	250	0.85	50/100' - Coil

WD35 INDUSTRIAL MILL DISCHARGE ASSEMBLIES



NPSH F x M

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD35-150PF50	1- ¹ / ₂	FNPSH	MNPSH	50	Expanded
WD35-250CSA50	2- ¹ / ₂	FCSA	MCSA	50	Expanded
WD35-150FC50	1- ¹ / ₂	Forestry	Forestry	50	Expanded
WD35-150FC100	1- ¹ / ₂	Forestry	Forestry	100	Expanded

Other lengths and fitting combinations are available.

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Water Discharge Hose



WD45 AVALANCHE SNOWMAKING

Tube: Extremely smooth black synthetic rubber
Reinforcement: Woven filament polyester
Cover: Woven filament polyester
Temperature: As low as -48°C (-55°F)
Application: Designed for snowmaking, featuring a high performance construction.

Branding: FORSAFLEX WD45-200 2" AVALANCHE SNOWMAKING 800 PSI MAX WP

Part Number		Bowl Size			Standard Pack
	ID in		Test WP psi	Weight lbs/ft	
WD45-150	1-½	1-15/16	800	0.24	100' - Coil
WD45-200	2	2-5/16	800	0.32	100' - Coil
WD45-250	2-½	2-13/16	800	0.44	100' - Coil

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WD45-150CE15	1-½"	1-½" - C	1-½" - E	15	Internal Expanded
WD45-150CE25	1-½"	1-½" - C	1-½" - E	25	Internal Expanded
WD45-150CE50	1-½"	1-½" - C	1-½" - E	50	Internal Expanded
WD45-150CE100	1-½"	1-½" - C	1-½" - E	100	Internal Expanded
WD45-150CE15-2	1-½"	2" - C	2" - E	15	Internal Expanded
WD45-150CE25-2	1-½"	2" - C	2" - E	25	Internal Expanded
WD45-150CE50-2	1-½"	2" - C	2" - E	50	Internal Expanded
WD45-150CE100-2	1-½"	2" - C	2" - E	100	Internal Expanded
WD45-200CE15	2"	2" - C	2" - E	15	Internal Expanded
WD45-200CE25	2"	2" - C	2" - E	25	Internal Expanded
WD45-200CE50	2"	2" - C	2" - E	50	Internal Expanded
WD45-200CE100	2"	2" - C	2" - E	100	Internal Expanded
WD45-250CE15	2-½"	2-½" - C	2-½" - E	15	Internal Expanded
WD45-250CE25	2-½"	2-½" - C	2-½" - E	25	Internal Expanded
WD45-250CE50	2-½"	2-½" - C	2-½" - E	50	Internal Expanded
WD45-250CE100	2-½"	2-½" - C	2-½" - E	100	Internal Expanded

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

Water Discharge Hose



WD70 WHITE HOT WATER WASHDOWN HOSE

Tube: EPDM
Reinforcement: Synthetic fiber
Cover: EPDM with Microban
Temperature: -40°C to +99°C (-40°F to +210°F)
Application: A high-quality hose for hot water cleanup service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries, and creameries.

Part Number	ID		OD		Max WP	Weight	Standard Pack
	in	mm	in	mm	psi	lbs/ft	
WD70-050	½	12.7	0.91	23.1	300	0.27	500' - Reel
WD70-075	¾	19.0	1.18	29.9	300	0.40	500' - Reel
WD70-100	1"	25.4	1.50	38.1	300	0.60	450' - Reel

WD90 GREEN PAPERMILL WASHDOWN



Tube: Black synthetic rubber
Reinforcement: Synthetic fiber
Cover: Green abrasion resistant synthetic rubber
Temperature: -35°C to +80°C (-31°F to +176°F)
Application: Suitable for hot or cold water washdown service in paper mills. Hose incorporates an integral built-in tapered rubber nozzle.

Branding: FORSAFLEX WD90-100 1" PAPERMILL WASHDOWN HOSE 250 PSI MAX WP

Part Number	ID		OD		Max WP	Weight	Standard Pack
	in	mm	in	mm	psi @ 20°C / 70°F	lbs/ft	
WD90-075	¾	19.0	1.26	32.0	250	0.40	50' - Coil
WD90-100	1"	25.4	1.50	37.0	250	0.56	50' - Coil

* Both the ¾" and 1" built-in tapered nozzle have a ⅜" ID orifice

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Water Suction Hose

WS50 HD RUBBER WATER SUCTION & DISCHARGE



- Tube:** Black synthetic rubber
- Reinforcement:** A high tensile steel helix embedded between layers of textile cords
- Cover:** Black synthetic rubber
- Temperature:** -30°C to +85°C (-25°F to +185°F)
- Application:** A heavy duty wire reinforced rubber suction hose for rental, construction, quarries and general industrial use.

Branding: FORSAFLEX WS50-200 2" HD WATER SUCTION HOSE 150 PSI MAX WP

Part Number	ID		OD		Max WP	Min BR	Vacuum Inches	Weight	Standard Pack
	in	mm	in	mm	psi	in	Hg	lbs/ft	
WS50-150	1-½	49.0	1.93	49.0	150	6.5	29	0.80	100' - Coil
WS50-200	2	62.8	2.47	62.8	150	8.0	29	1.10	100' - Coil
WS50-250	2-½	75.5	2.97	75.5	150	10.0	29	1.75	100' - Coil
WS50-300	3	89.2	3.51	89.2	150	12.0	29	2.24	100' - Coil
WS50-400	4	115.6	4.55	115.6	150	18.0	29	2.79	100' - Coil
WS50-500	5	144.0	5.68	144.0	150	26.0	29	3.25	100' - Coil
WS50-600	6	166.4	6.55	166.4	150	31.0	29	5.75	20/100' - Coil
WS50-800	8	223.2	8.79	223.2	150	42.0	29	6.59	20/100' - Coil
WS50-1000	10	276.0	10.86	276.0	150	50.0	29	10.25	20' - LG
WS50-1200	12	327.0	12.87	327.0	150	60.0	29	13.50	20' - LG

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

Water Suction Hose

WS50 RUBBER SUCTION & DISCHARGE ASSEMBLIES



Camlock C x E

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS50-150CE20	1-½	C	E	20	Crimp
WS50-200CE20	2	C	E	20	Crimp
WS50-300CE20	3	C	E	20	Crimp
WS50-400CE20	4	C	E	20	Crimp
WS50-600CE20	6	C	E	20	Crimp
WS50-800CE20	8	C	E	20	Crimp

Other lengths available.



C x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS50-150CM20	1-½	C	NPT	20	Crimp
WS50-200CM20	2	C	NPT	20	Crimp
WS50-300CM20	3	C	NPT	20	Crimp
WS50-400CM20	4	C	NPT	20	Crimp
WS50-600CM20	6	C	NPT	20	Crimp

Other lengths available.



Type B

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS50-400BS20	4	Ball - Type B	Socket - Type B	20	Crimp
WS50-600BS20	6	Ball - Type B	Socket - Type B	20	Crimp
WS50-800BS20	8	Ball - Type B	Socket - Type B	20	Crimp
WS50-1000BS20	10	Ball - Type B	Socket - Type B	20	Crimp
WS50-1200BS20	12	Ball - Type B	Socket - Type B	20	Crimp
WS50-1000BS20-A	10	Ball - Type A	Socket - Type A	20	Crimp
WS50-1200BS20-A	12	Ball - Type A	Socket - Type A	20	Crimp

Other lengths available.



Type A



Fixed x Floating

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS50-400FFL20	4	Fixed Flange	Floating Flange	20	Crimp
WS50-600FFL20	6	Fixed Flange	Floating Flange	20	Crimp
WS50-800FFL20	8	Fixed Flange	Floating Flange	20	Crimp
WS50-1000FFL20	10	Fixed Flange	Floating Flange	20	Crimp

Other lengths available.

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Water Suction Hose

WS52 PREMIUM EPDM SUCTION HOSE



Tube: Black EPDM
Reinforcement: A high tensile steel helix embedded between layers of textile cords
Cover: Black weather and abrasion resistant EPDM rubber
Temperature: -30°C to +95°C (-22°F to +203°F)
Application: EPDM suction hose is designed for improved weathering and chemical resistance. A heavy duty wire reinforced rubber suction hose for rental, construction, quarries and general industrial use. It is often used for glycol supply lines on portable heating units.

Branding: FORSAFLEX WS52-200 2" EPDM SUCTION HOSE 150 PSI MAX WP

Part Number	ID		OD		Max WP	Min BR	Vacuum Inches	Weight	Standard Pack
	in	mm	in	mm	psi	in	Hg	lbs/ft	
WS52-075	3/4	19.0	1.18	30.0	200	4.0	29	0.45	100' - Coil
WS52-100	1	25.4	1.43	36.4	200	5.4	29	0.54	100' - Coil
WS52-125	1-1/4	31.8	1.65	41.9	200	6.3	29	0.66	100' - Coil
WS52-150	1-1/2	38.1	1.89	48.0	200	7.0	29	0.70	100' - Coil
WS52-200	2	50.8	2.47	62.8	150	10.0	29	1.05	100' - Coil
WS52-300	3	76.2	3.47	88.2	150	12.0	29	1.50	100' - Coil
WS52-400	4	101.6	4.55	115.6	150	19.0	29	2.65	100' - Coil

WS55 CORRUGATED EPDM SUCTION HOSE



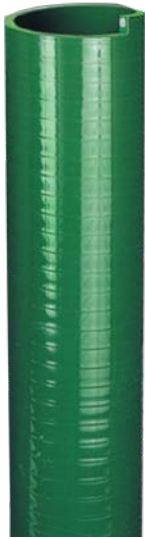
Tube: Black EPDM
Reinforcement: A high tensile steel helix embedded between layers of textile cords
Cover: Black weather and abrasion resistant EPDM rubber
Temperature: -30°C to +95°C (-22°F to +203°F)
Application: EPDM suction hose is designed for improved weathering and chemical resistance. A heavy duty wire reinforced rubber suction hose for rental, construction, quarries and general industrial use.

Branding: FORSAFLEX WS55-600 6" EPDM SUCTION HOSE 150 PSI MAX WP

Part Number	ID		OD		Max WP	Min BR	Vacuum Inches	Weight	Standard Pack
	in	mm	in	mm	psi	in	Hg	lbs/ft	
WS55-600	6	152.4	6.69	170.0	150	20.0	29	5.10	100'/20' - Coil
WS55-800	8	203.2	8.82	224.0	150	32.0	29	8.20	100'/20' - Coil
WS55-1000	10	254.0	10.91	277.0	150	40.0	29	11.55	100'/20' - Coil
WS55-1200	12	304.8	13.50	342.9	150	60.0	29	16.60	100'/20' - Coil

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.






Water Suction Hose



WS60 GREEN PVC SUCTION



Tube: Clear PVC
Reinforcement: PVC helix
Cover: Clear PVC
Temperature: -20°C to +70°C (-4°F to +158°F)
Application: For rental and construction pumps, septic tank, marine pump out service and hydro-seeding. PVC is resistant to some chemicals, acids and alkalis.

Part Number					Vacuum Inches			Standard Pack
	in	in	mm	psi @ 20°C / 70°F	Hg	in	lbs/ft	
WS60-075	¾	1.01	25.6	110	28	3.0	0.19	100' - Coil
WS60-100	1	1.26	32.0	85	28	3.0	0.26	100' - Coil
WS60-125	1-¼	1.56	39.6	85	28	4.0	0.35	100' - Coil
WS60-150	1-½	1.83	46.5	70	28	5.0	0.46	100' - Coil
WS60-200	2	2.32	59.0	65	28	7.0	0.66	100' - Coil
WS60-250	2-½	2.87	73.0	65	28	8.0	0.87	100' - Coil
WS60-300	3	3.43	87.0	60	28	10.0	1.24	100' - Coil
WS60-400	4	4.50	114.7	50	28	15.0	1.85	100' - Coil
WS60-500	5	5.58	149.3	45	28	22.0	2.42	100' - Coil
WS60-600	6	6.75	171.4	40	28	30.0	3.39	100' - Coil
WS60-800	8	9.18	225.0	30	28	35.0	5.97	20' - Coil

WS60 GREEN PVC SUCTION ASSEMBLIES



Camlock C x E



Camlock C x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS60-150CE20	1-½	C	E	20	Band Clamps
WS60-200CE20	2	C	E	20	Band Clamps
WS60-300CE20	3	C	E	20	Band Clamps
WS60-400CE20	4	C	E	20	Band Clamps
WS60-600CE20	6	C	E	20	Band Clamps
WS60-150CM20	1-½	C	NPT	20	Band Clamps
WS60-200CM20	2	C	NPT	20	Band Clamps
WS60-300CM20	3	C	NPT	20	Band Clamps
WS60-400CM20	4	C	NPT	20	Band Clamps
WS60-600CM20	6	C	NPT	20	Band Clamps

Other lengths are available.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

Water Suction Hose

WS62 CLEAR/WHITE PVC SUCTION



Tube: Clear PVC
Reinforcement: PVC helix
Cover: Clear PVC
Temperature: -20°C to +70°C (-4°F to +158°F)
Application: For rental and construction pumps, septic tank, marine pump out service and hydro-seeding. PVC is resistant to some chemicals, acids and alkalis.

Part Number	ID		OD		Max WP	Vacuum Inches	Min BR	Weight	Standard Pack
	in	in	mm	psi @ 20°C / 70°F	Hg	in	lbs/ft		
WS62-075	3/4	1.01	25.6	110	28	3.0	0.19	100' - Coil	
WS62-100	1	1.26	32.0	85	28	3.0	0.26	100' - Coil	
WS62-125	1-1/4	1.56	39.6	85	28	4.0	0.35	100' - Coil	
WS62-150	1-1/2	1.83	46.5	70	28	5.0	0.46	100' - Coil	
WS62-200	2	2.32	59.0	65	28	7.0	0.66	100' - Coil	
WS62-250	2-1/2	2.87	73.0	65	28	8.0	0.87	100' - Coil	
WS62-300	3	3.43	87.0	60	28	10.0	1.24	100' - Coil	
WS62-400	4	4.50	114.7	50	28	15.0	1.85	100' - Coil	
WS62-500	5	5.58	149.3	45	28	22.0	2.42	100' - Coil	
WS62-600	6	6.75	171.4	40	28	30.0	3.39	100' - Coil	
WS62-800	8	9.18	225.0	30	28	35.0	5.97	20' - Coil	

WS62 CLEAR PVC SUCTION ASSEMBLIES



Camlock C x E



Camlock C x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS62-150CE20	1-1/2	C	E	20	Band Clamp
WS62-200CE20	2	C	E	20	Band Clamp
WS62-300CE20	3	C	E	20	Band Clamp
WS62-400CE20	4	C	E	20	Band Clamp
WS62-150CM20	1-1/2	C	NPT	20	Band Clamp
WS62-200CM20	2	C	NPT	20	Band Clamp
WS62-300CM20	3	C	NPT	20	Band Clamp
WS62-400CM20	4	C	NPT	20	Band Clamp

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Water Suction Hose



WS64 COLD TEMP PVC SUCTION



Tube: Clear low temp PVC
Reinforcement: Blue PVC helix
Cover: Clear low temp PVC
Temperature: -40°C to +65°C (-40°F to +150°F)
Application: A flexible hose for construction pumps, septic tank & marine pump-out service. Resistant to some chemicals, mild acids & alkalis. Specially formulated compounds allow for increased flexibility at low temperatures.

Part Number					Vacuum Inches			Standard Pack
	ID	in	mm	Max WP	Hg	in	Weight	
	in	in	mm	psi @ 20°C / 70°F			lbs/ft	
WS64-075	¾	1.01	25.6	115	29	3.0	0.19	100' - Coil
WS64-100	1	1.26	32.0	90	29	3.0	0.22	100' - Coil
WS64-125	1-¼	1.56	39.6	90	29	4.0	0.36	100' - Coil
WS64-150	1-½	1.79	45.5	90	29	5.0	0.48	100' - Coil
WS64-200	2	2.35	59.8	90	29	7.0	0.62	100' - Coil
WS64-250	2-½	2.87	73.0	70	29	8.0	0.87	100' - Coil
WS64-300	3	3.43	87.0	65	29	10.0	1.23	100' - Coil
WS64-400	4	4.49	114.0	55	29	15.0	1.83	100' - Coil
WS64-500	5	5.57	141.5	45	28	25.0	2.42	100' - Coil
WS64-600	6	6.69	170.0	40	28	30.0	3.36	100' - Coil



Camlock C x E



Camlock C x NPT

WS64 COLD TEMP PVC ASSEMBLIES

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS64-150CE20	1-½	C	E	20	Band Clamp
WS64-200CE20	2	C	E	20	Band Clamp
WS64-300CE20	3	C	E	20	Band Clamp
WS64-400CE20	4	C	E	20	Band Clamp
WS64-150CM20	1-½	C	NPT	20	Band Clamp
WS64-200CM20	2	C	NPT	20	Band Clamp
WS64-300CM20	3	C	NPT	20	Band Clamp
WS64-400CM20	4	C	NPT	20	Band Clamp

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Water Suction Hose



WS65 HD PVC SUCTION (SR STYLE)



Tube: Clear PVC
Reinforcement: Orange PVC helix with synthetic fiber
Cover: Clear PVC
Temperature: -20°C to +65°C (-4°F to +150°F)
Application: Good for both suction and discharge applications, this heavy duty hose can be used for rental/construction pumping as well as fish suction hose.

Part Number	ID		Max WP	Min BR	Vacuum Inches	Weight	Standard Pack
	in	mm					
WS65-200	2	66.0	100	4.0	29.0	0.70	100' - Coil
WS65-300	3	92.0	100	6.3	28.0	1.13	100' - Coil
WS65-400	4	121.0	75	7.1	28.0	1.74	100' - Coil
WS65-600	6	182.1	70	10.2	28.0	3.88	20', 60', 100' - Coil
WS65-800	8	234.0	60	15.7	28.0	5.54	20' - 25' - Length
WS65-1000	10	295.4	40	25.0	28.0	8.90	20' - 25' - Length
WS65-1200	12	347.0	30	45.0	25.0	10.30	20' - Length

* Counter-Clockwise / Left Hand Helix

WS65 HD PVC SUCTION ASSEMBLIES (SR STYLE)



Camlock C x E

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS65-200CE20	2	C	E	20	Crimp
WS65-300CE20	3	C	E	20	Crimp
WS65-400CE20	4	C	E	20	Crimp
WS65-600CE20	6	C	E	20	Crimp



Type B

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS65-400BS20	4	Ball - Type B	Socket - Type B	20	Crimp
WS65-600BS20	6	Ball - Type B	Socket - Type B	20	Crimp
WS65-800BS20	8	Ball - Type B	Socket - Type B	20	Crimp
WS65-1000BS20	10	Ball - Type B	Socket - Type B	20	Crimp
WS65-1200BS20	12	Ball - Type B	Socket - Type B	20	Crimp
WS65-1000BS20-A	10	Ball - Type A	Socket - Type A	20	Crimp
WS65-1200BS20-A	12	Ball - Type A	Socket - Type A	20	Crimp



Type A

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.



WS62 PVC AIR SEEDER



Tube: PVC
Reinforcement: PVC helix
Cover: PVC
Temperature: -20°C to +70°C (-4°F to +158°F)
Application: Agricultural air seeder equipment.

Part Number	Helix/Cover	ID		OD		Max WP	Vacuum Inches	Min BR	Weight	Standard Pack
		in	mm	in	mm	psi	Hg	in	lbs/ft	
WS62-075	White/clear	¾	25.4	1.00	25.4	86	28	3.0	0.19	100' Coil
WS62-100	White/clear	1	31.8	1.25	31.8	86	28	3.0	0.26	100' Coil
WS62-100BK	Black/clear	1	31.8	1.25	31.8	86	28	3.0	0.26	100' Coil
WS62-100SBK	Solid Black	1	31.8	1.25	31.8	86	28	3.0	0.26	100' Coil
WS62-125	White/clear	1-¼	37.3	1.47	37.3	80	28	4.0	0.35	100' Coil
WS62-150	White/clear	1-½	45.0	1.77	45.0	70	28	5.0	0.46	100' Coil
WS62-200	White/clear	2	58.4	2.30	58.4	65	28	7.0	0.66	100' Coil
WS62-250	White/clear	2-½	72.1	2.84	72.1	65	28	8.0	0.87	100' Coil
WS62-250BK	Black/clear	2-½	72.1	2.84	72.1	65	28	8.0	0.87	100' Coil
WS62-250SBK	Solid Black	2-½	72.1	2.84	72.1	65	28	8.0	0.87	100' Coil
WS62-300	White/clear	3	85.1	3.35	85.1	55	28	10.0	1.24	100' Coil
WS62-300BK	Black/clear	3	85.1	3.35	85.1	55	28	10.0	1.24	100' Coil



KURD POLYURETHANE AIR SEEDER

Tube: Polyurethane
Reinforcement: PVC helix
Cover: Polyurethane
Temperature: -29°C to +65°C (-20°F to +150°F)
Application: Designed for dry applications to provide longer hose life and lower operating costs versus rubber or PVC hoses.

Part Number	Helix/Cover	ID		OD		Max WP	Vacuum Inches	Min BR	Weight	Standard Pack
		in	mm	in	mm	psi	Hg	in	lbs/ft	
KURD-250BK	Black/clear	2-½	79.7	3.14	79.7	4.5	28	4.0	0.90	100' Coil
KURD-250RD	Red/clear	2-½	79.7	3.14	79.7	4.5	28	4.0	0.90	100' Coil

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

Water Suction Hose

WS80 EDPM SUCTION (GREEN-GR, BLUE-BL, RED-RD, YELLOW-YW)



Tube:

Black smooth EPDM

Cover:

Green, blue or red polyethylene helix

Temperature:

-40°C to +71°C (-40°F to +160°F)

Application:

For rental and construction pumps, septic tank, agricultural and marine pump out service. EPDM is resistant to some chemicals, acids and alkalis.



Part Number	ID		OD		Max WP	Min BR	Vacuum Inches	Weight	Standard Pack
	in	mm	in	mm	psi @ 20°C / 70°F	in	Hg	lbs/ft	
WS80-100GR	1	25.4	1.40	35.5	65	2	Full	0.28	100' - Coil
WS80-125GR	1-¼	31.8	1.63	41.4	60	3	Full	0.33	100' - Coil
WS80-150GR	1-½	38.1	1.93	49.0	50	3	Full	0.44	100' - Coil
WS80-200GR	2	50.8	2.51	63.8	50	5	Full	0.67	100' - Coil
WS80-250GR	2-½	63.5	3.07	78.0	45	5.5	Full	0.95	100' - Coil
WS80-300GR	3	76.2	3.60	91.5	45	7	Full	1.14	100' - Coil
WS80-400GR	4	101.6	4.70	119.5	40	11.5	Full	1.84	100' - Coil
WS80-600GR	6	152.4	6.85	174	30	20	28	3.07	100' - Coil

WS80 EDPM SUCTION ASSEMBLIES



Camlock C x E

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS80-150CE20GR	1-½	C	E	20	Clamp
WS80-200CE20GR	2	C	E	20	Clamp
WS80-300CE20GR	3	C	E	20	Clamp
WS80-400CE20GR	4	C	E	20	Clamp
WS80-600CE20GR	6	C	E	20	Clamp

Other lengths and fitting combinations are available.

Some colors are non-stock and may require minimum runs.

WS80 EDPM SUCTION ASSEMBLIES



Camlock C x NPT

Part Number	Hose Size	Fitting A	Fitting B	Length	Attaching Method
				ft	
WS80-150CM20GR	1-½	C	NPT	20	Clamp
WS80-200CM20GR	2	C	NPT	20	Clamp
WS80-300CM20GR	3	C	NPT	20	Clamp
WS80-400CM20GR	4	C	NPT	20	Clamp
WS80-600CM20GR	6	C	NPT	20	Clamp

Other lengths and fitting combinations are available.

Some colors are non-stock and may require minimum runs.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.



WS75 HONEY BEE SUCTION HOSE

Tube & Cover: Black and yellow polyethylene
Temperature: -40°C to +65°C (-40°F to +150°F)
Application: Honey Bee is specifically designed for use in septic handling, retail, construction, dewatering, environmental clean-up, and sewer inspection equipment where extreme use and durability is required.

DO NOT USE FOR DISCHARGE APPLICATIONS.

Part Number	ID		OD		Length ft	Max WP psi @ 20°C / 70°F	Vacuum Inches Hg	Weight lbs/ft
	in	mm	in	mm				
	WS75-200-3	2	70.0	2.76				
WS75-200-15	2	70.0	2.76	70.0	15	15	27	0.72
WS75-200-25	2	70.0	2.76	70.0	25	15	27	0.72
WS75-200-30	2	70.0	2.76	70.0	30	15	27	0.72
WS75-200-50	2	70.0	2.76	70.0	50	15	27	0.72
WS75-200-60	2	70.0	2.76	70.0	60	15	27	0.72
WS75-300-3	3	103.0	4.06	103.0	3	7	27	1.36
WS75-300-15	3	103.0	4.06	103.0	15	7	27	1.36
WS75-300-25	3	103.0	4.06	103.0	25	7	27	1.36
WS75-300-30	3	103.0	4.06	103.0	30	7	27	1.36
WS75-300-50	3	103.0	4.06	103.0	50	7	27	1.36
WS75-300-60	3	103.0	4.06	103.0	60	7	27	1.36



WS77 220RS STYLE RUBBER SUCTION HOSE

Tube: Black synthetic rubber
Cover: Smooth Synthetic black rubber
Reinforcement: White PVC helix
Temperature: -40°C to +60°C (-40°F to +140°F)
Application: Lightweight and kink resistant for rough construction applications. Suitable for full vacuum.

Part Number	ID		OD		Max WP psi @ 20°C / 70°F	Vacuum Inches Hg	Weight lbs/ft	Standard Pack
	in	mm	in	mm				
	WS77-200	2	60.5	2.38				
WS77-300	3	86.6	3.41	86.6	43	29	1.21	100' - Coil
WS77-400	4	114.3	4.5	114.3	38	29	2.01	100' - Coil

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

