

# WATER MOVEMENT & DEWATERING HOSE & EQUIPMENT



**Proudly Serving Western Canada For Over 61 Years**  
*Family Owned & Operated*



## Red-L Distributors Ltd.



[www.redl.com](http://www.redl.com)

1.800.252.9390

Bonnyville 780.826.2333  
[Bonnyville@redl.com](mailto:Bonnyville@redl.com)

Edmonton west 780.451.2820  
[redlnorth@redl.com](mailto:redlnorth@redl.com)

Fort McMurray 780.791.0404  
[ftmac@redl.com](mailto:ftmac@redl.com)

Grande Prairie 780.814.6010  
[gp@redl.com](mailto:gp@redl.com)

Nisku 780.437.2630  
[Sales@redl.com](mailto:Sales@redl.com)

Spruce Grove 780.962.1147  
[sprucegrove@redl.com](mailto:sprucegrove@redl.com)

Calgary 403.720.2872  
[calgary@redl.com](mailto:calgary@redl.com)

Edmonton south 780.431.8643  
[redlsouth@redl.com](mailto:redlsouth@redl.com)

Fort St. John 778.715.2909  
[fortstjohn@redl.com](mailto:fortstjohn@redl.com)

Lloydminster 780.871.0766  
[Lloydminster@redl.com](mailto:Lloydminster@redl.com)

Red Deer 403.346.4673  
[reddeer@redl.com](mailto:reddeer@redl.com)

Whitecourt 780.778.5119  
[whitecourt@redl.com](mailto:whitecourt@redl.com)

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**Approved Supplier**

## Real Deal Deployer

- Direct drive, no chain, no keyways all splines
- Eliminated the metal to metal contact with cam rollers
- Able to use with ALL types of AGP reels
- Interchangeable with other single drive deployers & reels.  
Let us know which brand you are using.

GRI-PERFORMER-REEL-DEAL-DEPLOYER

GRI-BARREL-REEL-PERFORMER-REEL-DEAL



## NEW 12" Barrel Style Deployer

- New and improved!
- Fits 200m of 12" Fracflo TPU Layflat with ends
- Built with operators safety in mind
- Optional protective cage available
- Added Soft start and Stop options (Cross port relief valves, and needle valves)

GRI-BARREL-DEPLOYMENT

GRI-BARREL-REEL-12IN

## Barrel Style Deployer

- Built with operators safety in mind
- Free wheeling or hydraulic deployment option
- Double direct sprocket drive system
- Full lengths can be wound up without following the hose
- 1500 lbs. 8' wide, 4' long, 3' high



- 2300 ft lbs. Torque
- Accommodates 660 ft of 8", 10" or 12" layflat hose

- Free wheeling hose reel stands
- Stackable stands
- Neoprene replaceable wear parts



## Performer Deployer/Upright

- Built with operators safety in mind
- Free wheeling or hydraulic deployment option
- Double direct sprocket drive system
- Full lengths can be wound up without following the hose
- 1000 lbs. 5' wide, 6' long, 3' high



- 2300 ft lbs. Torque
- Accommodates 660 ft of 8", 10" or 12" layflat hose

- Free wheeling hose reel stands
- Stackable stands
- Neoprene replaceable wear parts



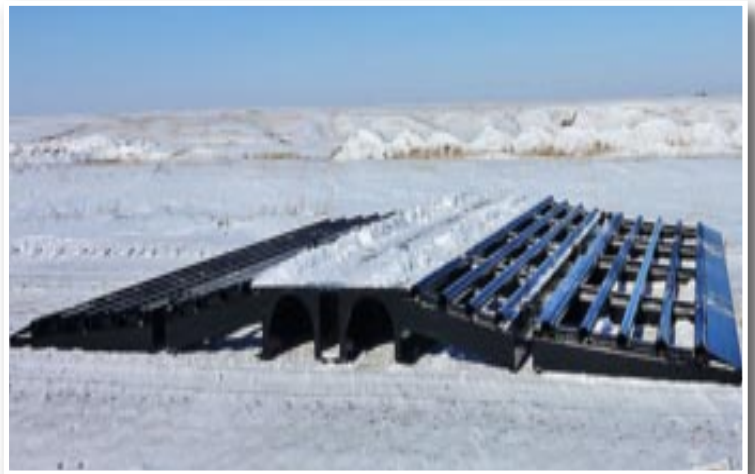


## Drop Over (Foldup) Road Crossing

- Folds up and unfolds in minutes
- Layover style
- Single or Double Hose Crossing (same weight rating)
- Accomodates 8", 10", and 12" hoses
- Engineered for Oil Patch traffic
- Load weight of 10,000lbs/column
- Weight rating good for any maximum road allowance

## Drop Over style Road Crossing

GRI-ROAD-CROSSING-12FT	12' X 16' open - 4800lbs
GRI-ROAD-CROSSING-16FT	16' X 16' open - 6400lbs
GRI-ROAD-CROSSING-20FT	20' X 16' open - 8000lbs
GRI-ROAD-CROSSING-24FT	24' X 16' open - 9600lbs



## Filter Pod Trailers



**GRI-FILTER-POD-TRAILER-8IN: 8" Dual (8 bag) Filter Pod Trailer**  
**GRI-FILTER-POD-TRAILER-12IN: 12" Dual (28 bag) Filter Pod Trailer**

## Pump Packages & Custom Built Manifolds





## Floating Pump Screens

- Fish screen suction cages
- Float cages
- 4'x4', 6'x4'
- Sub Pac suction cages



## Water Suction & Discharge Hose Versiflo® 150 Water S&D



<b>Application:</b>	General-purpose water suction and discharge for medium- to heavy-duty applications. Can be used in Lasso® applications.
<b>Tube</b>	Black EPDM synthetic rubber (wrapped finish)
<b>Reinforcement</b>	Spiral plied synthetic fabric with wire helix
<b>Temperature</b>	-25°F to 200°F (-32°C to 93°C)
<b>Branding (Spiral)</b>	Example: Continental ContiTech Versiflo® 150 Water Suction & Discharge
<b>Couplings</b>	Contact Red-L for proper fitting recommendation and coupling procedure.

I.D.		Nom. O.D.		W.P.		Bend Radius		Vacuum HG		Weight	
in.	mm	in.	mm	psi	MPa	in.	mm	in.	mm	lb./ft.	kg/m
6	152.4	6.60	167.6	150	1.03	24	610	29	737	4.56	6.79
8	203.0	8.75	238.0	150	1.03	48	1200	29	737	7.40	11.00
10	254.0	10.96	278.0	150	1.03	60	1500	29	737	12.20	18.20
12	305.0	13.23	336.0	150	1.03	72	1800	29	737	18.70	27.90

## Pump-Flex™ Composite Hose Specifically designed for the Pump Rental Industry.

Pump-Flex™ Composite Hose replaces the heavy rubber suction and discharge hoses, commonly used in the pump rental market, that are extremely heavy and hard to maneuver and due to the small bend radius of the rubber hose, can also kink prematurely. Pump-Flex™ suction and discharge hose provides extreme flexibility, light-weight handling and excellent service life. Excellent for the transfer of water, dirty oily water and light chemicals.

I.D.	O.D.	W.P.	B.P.	Bend Radius	Weight	150# Flange & Coupling
in.	in.	psi	psi	in.	lb./ft.	lb. ea.
8	9.4	200	800	30	8.0	62
10	10.5	200	400	40	14.5	99

### Advantages

- Rated for full vacuum
- Absorbs pump pulsations
- Flanges crimped each end
- Max. length 100 ft (10' = 50 ft)
- Standard lengths 10 ft & 20 ft. with CS 150lb fixed x floating flanges
- Operating Temperature -40° F to 212° F (-40° C to +80° C)
- Crimped couplings
- Less manpower to install than rubber hose
- Easy to package for shipping & storage
- Other fitting combinations available.



*Consult Red-L for chemical compatibility before use. Not suggested for use in ship to shore applications, marine dock, crude oil, bunker oil or heavy viscous product applications. For these applications, contact Red-L*

## 6" x 20 ft. 600 PSI Water Jetting Hose

**# KIN-1C296-MPXMP** A premium quality, robust hose, used in high pressure water discharge applications. An exceptionally flexible hose that is easy to handle.

<b>I.D.:</b>	6"
<b>O.D.:</b>	6.67"
<b>WP:</b>	600 psi
<b>Weight:</b>	4.46 lbs./ft.
<b>Ends:</b>	6" Male NPT
<b>Tube:</b>	EPDM/SBR
<b>Temperature:</b>	-40 F to + 180 F
<b>Cover:</b>	Black Abrasion resistant EPDM/SBR blend
<b>Reinforcement:</b>	4 Ply high tensile synthetic cord.







## NEW Aluminum Round Fish Screen

- Approved by Fisheries and Oceans Canada
- 36" High X 36" (91.4 cm) Diameter
- Screen is 12" (30.5 cm) off the ground
- Weight 250 lbs. (113 Kg)
- 28 square feet (2.6 m<sup>2</sup>) of area surface, with 62% of that being open wire mesh
- Wire mesh #8 Stainless Steel, 3/16" (4.8 mm) hole size
- \*Also available in carbon steel. Call for more details

## Fracflo Layflat Hose Pincher

Application: to cut off the flow of water on the 8" and 10" FracFlo hose by securely pinching the hose down to allow installation of a new end or mender.

48-13/16" H x 30-1/4" W x 4" D





"The Hose People Plus"



## Polyurethane Fracflo Layflat Hose

**Cover and Lining:** Polyurethane smooth cover

**Reinforcement:** High tensile strength synthetic weave

**Application:** Pumping of Frac water, flow back water, sludge and most liquids

**Lengths:** 50', 660', 1400'

**Temperature:** - 50° to 80°

**Abrasion:** >15000 cycles, Extra abrasion resistance for rugged terrain and extreme conditions. Resistant to oil and chemicals and UV Stabilized.

**FRACFLO-128X50FT-VIC** 8" x 50' Fracflo with Victaulic ends

**FRACFLO-160X50FT-VIC** 10" x 50' Fracflo with Victaulic ends

### FLOW RATE HOSE FRICTION LOSS (PSI /100 ft)

L/S	m3/h	GPM	8"	10"	12"
25	91	400	-	-	-
32	114	500	-	-	-
47	170	750	-	-	-
63	227	1000	0.6	-	-
95	341	1500	1.4	0.5	-
126	454	2000	2.5	0.9	0.4
189	681	3000	5.6	1.9	0.8
252	908	4000	9.9	3.3	1.3
315	1136	5000	15.5	5.0	2.0
379	1363	6000	22.3	7.3	3.0
442	1590	7000	-	10.0	4.0
505	1817	8000	-	12.9	5.2
568	2044	9000	-	-	6.6



**WC-10 Whip Check 8"-10" hose**  
WLL (Working Load Limit)  
Rating 10,200 LBS.

## Fracflo Layflat Hose Color Options



### ZYFIRE Through-the -weave TPU Hose Data

I.D.	tolerance		Wall		Thickness		Working Pressure	Bursting Pressure	WEIGHT				Elongation at WP %		Expansion at WP %		temperature range		tensile strength
	Inches	mm	Inches	mm	Inches	mm			PSI	PSI	LBS/FT	tolerance LBS/FT	kg/m	tolerance kgs/m	max	ZY	max	ZY	
2"	51	51.0-53.0	0.071±0.008	1.8±0.2	250	855	0.28	±0.067	0.42	±0.1	≤1	-0.79	≤8	6.59	4500				
			0.138±0.008	3.5±0.2	410	1356	0.47	±0.067	0.7	±0.1	≤2	1.32	≤8	6.48					
3"	76	76.0-78.0	0.126±0.012	3.2±0.3	250	800	0.64	±0.067	0.95	±0.1	≤1	-0.16	≤8	7.47	7000				
4"	102	102-104.5	0.110±0.012	2.8±0.3	200	636	0.72	±0.067	1.08	±0.1	≤1	-0.31	≤8	6.37	11000				
			0.138±0.012	3.5±0.3	300	928	0.87	±0.067	1.30	±0.1	≤1	-0.87	≤8	7.43	16000				
6"	152	154-157	0.118±0.012	3.0±0.3	150	510	1.07	±0.067	1.60	±0.1	≤1	0.21	≤8	4.56	15500				
			0.150±0.012	3.8±0.3	250	783	1.41	±0.067	2.10	±0.1	≤1	0.57	≤8	7.22	23000				
8"	204	204-207	0.165±0.012	4.2±0.3	300	900	1.74	±0.134	2.60	±0.2	≤2	1.2	≤8	6.05	35500				
			0.228±0.016	5.8±0.4	410	1390	2.11	±0.201	3.15	±0.3	≤2	1.49	≤8	6.32	56000				
10"	254	255-259	0.228±0.016	5.8±0.4	610	2120	2.14	±0.201	3.20	±0.3	≤2	1.27	≤8	5.47	56000				
			0.150±0.012	3.8±0.3	200	600	1.94	±0.134	2.90	±0.2	≤1	0.27	≤10	8.24	31500				
12"	306	306-311	0.177±0.016	4.5±0.4	300	900	2.28	±0.134	3.40	±0.2	≤1	0.59	≤10	9.47	45400				
			0.165±0.016	4.2±0.4	200	600	2.75	±0.134	4.10	±0.2	≤1	0.67	≤10	9.82	53000				
14"	356	356-360	0.197±0.016	5.0±0.4	300	900	3.75	±0.201	5.60	±0.3	≤2	1.2	≤8	6.05	84000				
			0.165±0.016	4.2±0.4	150	450	3.33	±0.201	4.97	±0.3	≤1	0.60	≤8	5.74	56000				
16"	406	406-410	0.228±0.0197	5.8±0.5	200	620	4.30	±0.201	6.40	±0.3	≤2	1.17	≤8	6.50	75000				
			0.205±0.0197	5.2±0.5	150	491	4.96	±0.201	7.40	±0.3	≤1	-0.99	≤8	6.90	76000				
			0.205±0.0197	5.2±0.5	100	364	5.09	±0.201	7.60	±0.3	≤1	-0.65	≤10	8.48	76000				

\* All above technical parameters are for reference, details please confirm with Red-L

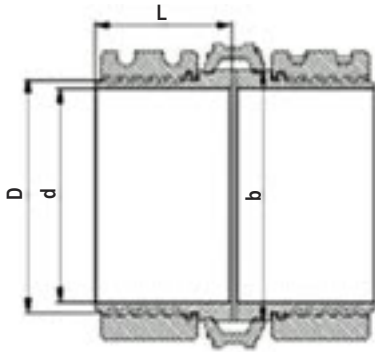
## Polyurethane Fracflo Layflat Hose Couplings with grooved ends

available in 8" – 12". 8" and 10" are 300 psi WP, 900 BP, 12" is 200 psi WP, 600 BP.

8" # FRACFLO-VIC-FTG-128 (set of 2)

10" # FRACFLO-VIC-FTG-160 (set of 2) *illustrated*

12" # FRACFLO-VIC-FTG-192 (set of 2)



Size	10"
D (mm.)	253.4
d (mm.)	232.1
b (mm.)	273.4
L (mm)	150.9
Service Pressure (PSI)	300
Burst Pressure (PSI)	900
Material Construction	Aluminum
Weight (lbs)	50.75



### Mender Sets



Part # - M3MCS8 8" mender set, 19 lbs.

Part # - M3MCS10 10" mender set, 22 lbs.

#### Specifications

- Rib spacing 0.900" center to center
- Double bolt style, stainless
- 6061-T6 extruded aluminum
- Knurled ribs for holding strength
- Please add - A to part # for Hardcoat anodized coating

### Shug Coupler Gaskets



Part # - M3GSK8 7" - 8" gasket, 0.1 lbs.

Part # - M3GSK10 10" gasket, 0.1 lbs.

### Shug Inserts



Part # - M3SLV8 7" - 8" insert 3 lbs.

Part # - M3SLV10 10" insert 4 lbs.

### Shug Clamps



Part # - M3CL8 7" - 8" clamp, 3 lbs.

Part # - M3CL10 10" clamp, 4 lbs.

### Shug Coupler Sets



Part # - M3CS8 8" shug coupler set, 30 lbs.

Part # - M3CS10 10" shug coupler set, 36 lbs.

#### Specifications

- Rib spacing 0.900" center to center
- Double bolt style, stainless
- 6061-T6 extruded aluminum
- Knurled ribs for holding strength
- Please add - A to part # for Hardcoat anodized coating

## US Coupling style HF Heavy Duty Fittings



<b>M3CSHFF8HD</b>	8" HF/Shug coupling, o'ring insert, HD segment set (3/8" nut & bolt)
<b>M3CS8HD</b>	8" HF/Shug coupling, regular insert, HD segment set (3/8" nut & bolt)
<b>M3CSHFF10HD</b>	10" HF coupling, o'ring insert, HD segment set (1/2" nut & bolt)
<b>M3CL8HD</b>	8" Shug/HF clamp 300 PSI
<b>M3CSHF10HD</b>	10" HF coupling, regular insert, HD segment set (1/2" nut & bolt)
<b>M3CSHF12HD</b>	12" HF/Shug coupling, regular insert, HD segment set (1/2" nut & bolt)
<b>M3CS12HHD</b>	12" Shug/HF gasket coupling, regular insert, HD clamp
<b>M3SLV8HF</b>	8" HF insert with o'rings
<b>M3SLV10HF</b>	10" HF insert with o'rings
<b>M3SLV10</b>	10" HF/Shug insert without o'rings
<b>M3GSK8</b>	8" Shug/HF gasket
<b>M3GSK10H</b>	10" Shug/HF gasket

## Heavy Duty Clamps for Shug & HF Fittings

\*When using our HF & shug fittings with this HD clamp, the total assembly is rated for 300 PSI. *Note: Make sure Victaulic clamp bolts are sufficiently tightened Red-L will not be liable for clamp failure from improper installation*



<b>M3CL10HF</b>	10" HF clamp set
<b>M3CL8HD</b>	8" Shug/HF clamp 300 PSI
<b>M3CL10HD</b>	10" Shug/HF clamp 300 PSI
<b>M3CL10HFHD</b>	10" HF clamp 300 PSI

## Heavy Duty Shug / HF Victaulic Adapters

- rated 300 psi (tested pressure 1000 psi)
- 6061-T6 extruded aluminum
- Anodizing, MIL-A-8625 Type III Class 1 (optional)
- Victaulic clamp (not included in assembly)



**M3A8HFM10V**

<b>M3A8HFM8V</b>	8" HF/Shug male X 8" Victaulic adapter
<b>M3A8HFM10V</b>	8" HF/Shug male X 10" Victaulic adapter

<b>M3A10SH8V</b>	10" Shug X 8" Victaulic adapter
<b>M3A10SH10V</b>	10" Shug X 10" Victaulic adapter



**M3A10HFM8V**

<b>M3A10HFM8V</b>	10" HF male X 8" Victaulic adapter
<b>M3A10HFM10V</b>	10" HF male X 10" Victaulic adapter
<b>M3A10HFM12V</b>	10" HF male X 12" Victaulic adapter

\**Note: Make sure Victaulic clamp bolts are sufficiently tightened Red-L will not be liable for clamp failure from improper installation*

## Victaulic® QuickVic™ Rigid Coupling Style 107N

- Pipe Material** • Carbon steel, Stainless steel
- Max. W.P.** • Pressures ranging from full vacuum (29.9 in Hg/760 mm Hg) up to 750 psi/5171 kPa.
- Working pressure dependent on material, wall thickness and size of pipe.
- Temp.** • Operating Temperature is dependent on gasket selection.
- Function** • Joins carbon steel and/or stainless steel pipe.
- Provides a rigid pipe joint designed to restrict axial or angular movement.



Size		Schedule 10			Schedule 40		
Nominal inches/DN	Actual OD inches / mm	Wall Thickness inches / mm	Maximum Joint Working Pressure <sup>5</sup> psi / kPa	Maximum Permissible End Load <sup>5</sup> lb / N	Wall Thickness inches / mm	Maximum Joint Working Pressure <sup>5</sup> psi / kPa	Maximum Permissible End Load <sup>5</sup> lb / N
6 / DN150	6.625 / 168.3	0.134 / 3.4	500 / 3450	17236 / 76670	0.280 / 7.1	700 / 4825	24130 / 107335
8 / DN200	8.625 / 219.1	0.148 / 3.8	300 / 2070	17528 / 77970	0.322 / 8.2	600 / 4135	35056 / 155936
10 / DN250	10.750 / 273.0	0.165 / 4.2	300 / 2065	27200 / 121040	0.365 / 9.3	500 / 3450	45400 / 202030
12 / DN300	12.750 / 323.9	0.180 / 4.6	200 / 1375	25500 / 113475	0.375 / 9.5	400 / 2750	51000 / 226950

<sup>5</sup> Working Pressure and End Load are total, from all internal and external loads, based on ANSI B36.10 sized carbon steel pipe, grooved in accordance with Victaulic specifications. Contact Red-L for performance on other pipe.

## Victaulic® Pig Launcher

- A union at every joint for easy disassembly & relocation without any large equipment
- Easy transition to HDPE, steel or lay flat hoses eliminating tools and transitions
- Rugged ductile iron construction built to last longer & provide more use than the aluminum constructed launchers maintaining a lower cost per use
- Less nuts and bolts vs flanges

Victaulic Components:

- 1x Grooved Y Lateral
- 3x OS&Y Gate Valves
- 6x Installation-Ready Couplings
- 1x End Cap





**Gate Valve Series 771H Outside Stem & Yoke (os&y)** designed for service up to 250PSI, Groove x Groove, used when positive shut off is required and a quick visual indicator of open/closed position is required.

**VIC-771H-128 8"**  
**VIC-771H-160 10"**  
**VIC-771H-192 12"**



**Victaulic Model 50 Concentric Reducer**

*Orange Enamel Painted Ductile Iron, grooved ends*  
**VIC-128-96 8"x6"**  
**VIC-160-128 10"x8"**



**Victaulic Model 52 Threaded Reducer**

*Orange Enamel Painted Ductile Iron, grooved x threaded end*  
**VIC-52-80-64 8" x 6"**



**Victaulic Model 10 90° Elbow**

*Orange Enamel Painted Ductile Iron, grooved ends*  
**VIC-10-128 8"**  
**VIC-10-160 10"**  
**VIC-10-192 12"**



**Victaulic Model 11 45° Elbow**

*Orange Enamel Painted Ductile Iron, grooved ends*  
**VIC-11-128 8"**  
**VIC-11-160 10"**  
**VIC-11-192 12"**



**Victaulic Model 30 45° Lateral**

*Orange Enamel Painted Carbon Steel, grooved ends*  
**VIC-30-128 8"**  
**VIC-30-160 10"**  
**VIC-30-192 12"**



**Victaulic Model 60 Cap**

*Orange Enamel Painted Ductile Iron Cap With 2" Tap, Grooved End*  
**VIC-60-128-32 8"**  
**VIC-60-160-32 10"**



**Victaulic Model 45R Adapter Nipple**

*Black Carbon Steel, Grooved End X Flanged, Class 150*  
**VIC-45-128-96 8"x6"**  
**VIC-45-160-128 10"x8"**

**Victaulic Vic-300 MasterSeal™ Butterfly Valve Series 761**

*Black Alkyd Enamel Coated, 300PSI, Grade T Nitrile seat & seal, Ductile Iron body, Gear Operator*

**VIC-300-96-GO 6"**  
**VIC-300-128-GO 8"**  
**VIC-300-160-GO 10"**



**Series 761 Victaulic Vic-300 MasterSeal™ Butterfly Valve**

*Black Alkyd Enamel Coated Ductile Iron, 14" lever handle, 300PSI*

**VIC-300-128 8"**  
**VIC-300-160 10"**



**Series 716 Check Valve**

*feature an elastomer encapsulated disc and a electroless nickel plated seat, 300PSI*

**VIC-716-128 8"**  
**VIC-716-160 10"**

**Collapsible Secondary Containment Berms** can be used to contain spills and leaks from vehicles, machinery, tanks, drums and other industrial equipment.

RF welded construction made from your choice of three (3) heavy duty industrial fabrics:

**YELLOW:** 22 oz/yd<sup>2</sup> (750 gsm) PVC coated polyester

**ORANGE:** 28 oz/yd<sup>2</sup> (950 gsm) PVC coated polyester

**BLACK:** 30 oz/yd<sup>2</sup> (1020 gsm) Chemical & Hydrocarbon Resistant polyester

Lightweight, flexible, compact – folds up for storage and easily portable for transport. Simple and easy to clean and maintain, re-usable No set up – unfold and use immediately!

*Part numbers below represent YELLOW fabric, consult Red-L for price & delivery on ORANGE & BLACK.*



Part Number	L x W x H	Capacity (90%)
PSP200-1007	24 x 24 x 4	34 L (9 USG)
PSP200-1010	24 x 24 x 6	51 L (14 USG)
PSP200-1013	36 x 36 x 4	77 L (20 USG)
PSP200-1016	36 x 36 x 6	115 L (31 USG)
PSP200-1019	48 x 48 x 4	136 L (36 USG)
PSP200-1022	48 x 48 x 6	204 L (54 USG)

**FOAM SIDE WALL BERMS, additional sizes & custom sizes available!**

Contact Red-L for price & delivery

## Clean Out Balls

Apache Foam Balls are fabricated from the highest quality open cell polyurethane foam. The flexible nature of these pigs allows for the negotiation of both short radius bends and unexpected reductions in pipe bore.

### Applications:

Lay Flat Water Lines  
Irrigation Lines  
Concrete Truck Lines  
Manure Lines



### Sizes Available

3.50"	02-SPNG-0350
4.50"	02-SPNG-0450
6.30"	02-SPNG-0630
7.87"	02-SPNG-0787
8.66"	02-SPNG-0866
10.24"	02-SPNG-1024
12.30"	02-SPNG-1230



# Red-L Distributors Ltd.

www.redl.com.

1.800.252.9390

Bonnyville 780.826.2333  
Bonnyville@redl.com

Edmonton west 780.451.2820  
rednorth@redl.com

Fort McMurray 780.791.0404  
ftmac@redl.com

Grande Prairie 780.814.6010  
gp@redl.com

Nisku 780.437.2630  
Sales@redl.com

Spruce Grove 780.962.1147  
sprucegrove@redl.com

Calgary 403.720.2872  
calgary@redl.com

Edmonton south 780.431.8643  
redsouth@redl.com

Fort St. John 778.715.2909  
fortstjohn@redl.com

Lloydminster 780.871.0766  
Lloydminster@redl.com

Red Deer 403.346.4673  
reddeer@redl.com

Whitecourt 780.778.5119  
whitecourt@redl.com



**Dewatering 2023/2024**

March 30, 2023