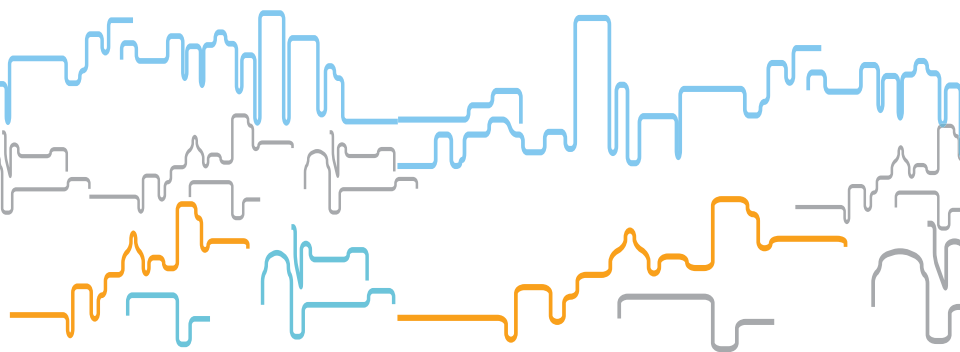




WORLD RIG SUPPLY

Connecting the world

Quality is at the Heart of Everything We Do



Oilfield Supplies Pump Liners API HP Rotary Hose Vibrator Hose
Choke and Kill Hose Slim Hole Rotary Hose Mud Pump Suction Hose
V-Belt Kevlar Mud Pump Belts Banded Belts Hydraulic Hose Assemblies
Tank Truck Hose BOP Hose Metal Hose Hammer Unions Expansion Joints
Pump Pulleys Custom Assemblies Aftermarket and OEM Parts



**HIGH PRESSURE
DRILLING HOSES
INDUSTRIAL HOSES
STAINLESS STEEL
CHOKE AND KILL HOSES**

COMPANY OVERVIEW

World Rig Supply offers a full line of oilfield related equipments and OEM parts along with after-market replacement parts; a complete line of rotary hose, vibrator hoses, coflexip style stainless steel armor covered Choke and Kill hoses, Kelly hoses, Drilling hoses and Blow Out Preventer BOP hoses along with many other types of industrial products and equipments. All equipments come with certificate of quality and certificate of original manufacture along with testing certificates for API rotary and vibrator hoses.



WORLD RIG SUPPLY AROUND THE GLOBE

Quality is at the heart of everything we do. World Rig Supply offers the kind of quality and confidence you are looking for in the oilfield and industrial industries. Our customer base stretches the World and we are proud of that fact. We look forward to being your source for quality high pressure drilling hoses and oil-field supplies.

A New Powerful Philosophy



WORLD RIG SUPPLY
Connecting the world



Features

.031 Wall on Armor

Manufactured in U.S.A.

Construction

- Reinforcement: Two or four high strength steel cables
- Cover: Ozone, petroleum and abrasion resistant
- Thermal Blanket: 1500°F continuous rating, non-flammable and non-conductive
- Inner Tube: Petroleum resistant for oil based drilling fluids
- End Fittings: API Male nipples, threaded or butt weld hammer unions, unbolt, API flanges and other special connections
- Certification: API 7K
- Maximum Length: 110 feet
- Operating Temperatures: -22°F to 200°F (-30°C to 93°C)
- Option: Available with Stainless Steel armor and fire protection
- End Connection: Good for H2S service
- Manufactured in U.S.A.

Typical Application

- Specific design for flexible connection between the Riser and Manifold

Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Wt. / Ft. (lbs.)
CK5K40D ARMOR	2 1/2	6	5,000	10,000	15.0
CK5K48D ARMOR	3	6 1/4	5,000	10,000	17.5
CK5K56D ARMOR	3 1/2	6 1/2	5,000	10,000	20.0
CK5K64D ARMOR	4	8	5,000	10,000	28.0
CK10K4810K ARMOR	3	7 3/4	10,000	15,000	30.0
CK10K5610K ARMOR	3 1/2	8	10,000	15,000	32.0
CK10K6410K ARMOR	4	9	10,000	15,000	36.0

Also available in 7,500 w.p. 15,000 test pressure





Stainless Steel Choke and Kill Hose



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Connecting the world



BOP Control Line Hose

The Stainless Steel armor is heavy duty .015 gauge for those tough oilfield applications. A special Carbon or Stainless Steel nipple with a large hex and longer threads allows for easy and complete installation of hammer unions.



WORLD RIG SUPPLY
Connecting the world



Features

- Safety Factor (Hose): 4:1

Construction

- Armor : .015 heavy duty Stainless Steel
- Armor Wall: .031 wall thickness
- Thermal Blanket: 1500°F continuous rating, non-flammable, and non-conductive
- End Connection: 303 Stainless Steel with extra long hex (Carbon Steel also available)
- Armor Ferrule: 316 Stainless Steel (Carbon Steel also available)
- Manufactured in U.S.A.

Typical Application

- For oilfield BOP hydraulic control line hose connections

Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Wt./ Ft. (lbs.)
BOPSK16	1	2 1/16	5,000	20,000	2.75
BOPSK32	2	3 1/2	5,000	20,000	8.25

Also available in 1/2", 3/4", 1 1/4" and 1 1/2" sizes



Grade D Rotary and Vibrator Hose

Features

- API 7K

Construction

- Reinforcement: Two high strength steel cables
- Cover: Ozone, petroleum and abrasion resistance
- Tube: Oil resistant for petroleum drilling fluids
- End Fittings: API male nipples, threaded or butt weld hammer unions, unbolt, API flanges and other special connections
- Certification: API 7K
- Maximum Length: 150 feet
- Operating Temperatures: -22°F to 200°F (-30°C to 93°C)
- Options: Available with S.S. armor and fire protection
- Manufactured in U.S.A.

Typical Application

- Mud delivery hose, motion compensator hose, de-coking hose
- Oilfield, construction, mining and high performance industrial equipment



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Bend Radius (in.)	Wt./ Ft. Hose (lbs.)	Avail. Length (ft.)
RH5K40D	2 1/2	4.4	5,000	10,000	2.3	10	Up to 150
RH5K48D	3	4.9	5,000	10,000	2.6	12.1	
RH5K56D	3 1/2	5.5	5,000	10,000	2.9	13.4	
RH5K64D	4	6.5	5,000	10,000	3.9	22	



Grade E Rotary and Vibrator Hose

Features

- API 7K

Construction

- Reinforcement: Four high strength steel cables
- Cover: Ozone, petroleum and abrasion resistance
- Tube: Oil resistant for petroleum drilling fluids
- End Fittings: API male nipples, threaded or butt weld hammer unions, unbolt, API flanges and other special connections
- Certification: API 7K
- Maximum Length: 150 feet
- Operating Temperatures: -22°F to 200°F (-30°C to 93°C)
- Options: Available with S.S. armor and fire protection
- Manufactured in U.S.A.

Typical Application

- Mud delivery hose, motion compensator hose, de-coking hose
- Oilfield, construction, mining and high performance industrial equipment



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Bend Radius (in.)	Wt./ Ft. Hose (lbs.)	Avail. Length (ft.)
RH40E	2 1/2	5.34	7,500	15,000	2.6	17.5	Up to 150
RH48E	3	5.83	7,500	15,000	3.6	23.5	
RH56E	3 1/2	6.38	7,500	15,000	4.3	26.2	
RH64E	4	6.85	7,500	15,000	4.6	28.9	



Export Ready

Protection



We strive to save our customers time and money by having all our drilling equipment parts, machines and oilfield rotary hose, vibrator hose, choke and kill hose and bop hoses crated fully ready for sea or ocean export.



WORLD RIG SUPPLY
Connecting the world

10K Rotary and Vibrator Hose Cementing

Features

- API 7K

Construction

- Reinforcement: Four high strength steel cables
- Cover: Ozone, petroleum and abrasion resistance
- Tube: Oil resistant for petroleum drilling fluids
- End Fittings: API male nipples, threaded or butt weld hammer unions, unbolt, API flanges and other special connections
- Certification: API 7K
- Maximum Length: 150 feet
- Operating Temperatures: -22°F to 200°F (-30°C to 93°C)
- Options: Available with S.S. armor and fire protection
- Manufactured in U.S.A.

Typical Application

- Mud delivery hose, motion compensator hose, de-coking hose, cementing hose
- Oilfield, construction, mining and high performance industrial equipment



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Bend Radius (in.)	Wt./ Ft. Hose (lbs.)	Avail. Length (ft.)
RH10K-48	3	6	10,000	15,000	3.6	22	Up to 150
RH10K-56	3 1/2	6.25	10,000	15,000	4.3	25	
RH10K-64	4	7	10,000	15,000	4.6	28	



Medium Pressure Slim Hole Rotary Hose

Construction

- Reinforcement: Two high strength steel cables
- Cover: Ozone resistant, petroleum resistant, and abrasion resistant
- Tube: Petroleum resistant for oil based drilling fluids
- End Fittings: Male nipples, threaded or butt weld hammer unions, unbolt, flanges and other special connections.
- Maximum Length: 110 feet
- Operating Temperatures: -22°F to 180°F (-30°C to 82°C)
- Option: Available with Stainless Steel armor and fire protection
- Manufactured in U.S.A.

Typical Application

- For oilfield slim hole rotary drilling and vibrator applications



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Wt./ Ft. (lbs.)
SR402000	2 1/2	3 3/8	2000	4000	3.58
SR482000	3	3 7/8	2000	4000	4.50



OS&D Mud Pump Suction Hose

Features

- Abrasion, oil and weather resistant
- Resistant to sunlight and scuffing

Construction


- Reinforcement: Multiple plies of synthetic cord fabric with a helical wire
- Cover: Synthetic rubber
- Tube: Synthetic rubber
- Operating Temperatures: -40°F to 200°F (-40°C to 93°C)

Typical Application

- For oilfield suction hose connection between slush pump and mud pit

Fittings

- Buttweld, male nipples or hammer unions



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Test Press. (PSI)	Wt./ Ft. (lbs.)
OSD6X6	6	7.50	100	6	8.70
OSD8X6	8	9.63	100	6	12.80
OSD10X6	10	11.75	100	6	19.50
OSD12X6	12	13.88	100	6	24.80



Four Spiral Hydraulic Hose 4SH DIN EN 856

Features

- USCG Fluid Power and Fuel/Lube Systems Accepted
- MSHA Accepted

Construction

- Reinforcement: Four high tensile steel wire spiral layers
- Cover: Abrasion and weather resistant synthetic rubber
- Tube: Oil resistant synthetic rubber
- Operating Temperatures: -40°F to 250°F (-40°C to 121°C)

Typical Application

- Very high pressure hydraulic lines subjected to pressure surges and flexing.
- Oilfield, construction, mining, farming and high performance industrial equipment.

Fittings

- Larger hex surface with API thread.



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Burst Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
WRS43012	3/4	1	6,095	24,380	9.5	.67
WRS43016	1	1.516	5,515	22,060	12	.97
WRS43020	1 1/4	1.875	5,000	20,000	16.5	1.6
WRS43024	1 1/2	2.125	4,200	16,800	20	1.74
WRS43032	2	2.656	3,625	14,500	25	2.27



Six Spiral Hydraulic Hose SAE 100R13

Features

- USCG Fluid Power and Fuel/Lube Systems Accepted
- MSHA Accepted
- Flame Resistant

Construction

- Reinforcement: High tensile steel wire spiral layers: Sizes up to 1" has four layers, Sizes 1 1/4" thru 2" has six layers.
- Cover: Abrasion and weather resistant synthetic rubber
- Tube: Oil resistant synthetic rubber
- Operating Temperatures: -40°F to 250°F (-40°C to 121°C)

Typical Application

- Very high pressure hydraulic lines subjected to pressure surges and flexing.
- Oilfield, construction, mining, farming and high performance industrial equipment.



- Larger hex surface with API thread.

Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Burst Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
WRS47008	1/2	.969	5,000	20,000	7	.65
WRS47012	3/4	1.25	5,000	20,000	9.5	1.08
WRS47016	1	1.531	5,000	20,000	12	1.41
WRS47020	1 1/4	1.969	5,000	20,000	16.5	2.53
WRS47024	1 1/2	2.25	5,000	20,000	20	3.35
WRS47032	2	2.813	5,000	20,000	25	5



One Wire

Hydraulic Hose

1SN DIN 853

Exceeds 100R1AT

Features

- USCG Fluid Power and Fuel/Lube Systems Accepted
- MSHA Accepted

Construction

- Reinforcement: One high tensile steel wire braid
- Cover: Abrasion and weather resistant synthetic rubber
- Tube: Oil resistant synthetic rubber
- Operating Temperatures: -40°F to 200°F (-40°C to 93°C)

Typical Application

- Medium pressure hydraulic lines
- Popular for oilfield and farm implement hydraulic lines

Fittings

- Large assortment of crimp-on fittings



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Burst Press. (PSI)	Bend Radius (in.)	Wt / Ft. (lbs.)
WRS10404	1/4	.531	3,265	13,060	4	.27
WRS10406	3/8	.688	2,610	10,440	5	.39
WRS10408	1/2	.813	2,320	9,280	7	.46
WRS10410	5/8	.938	1,885	7,540	8	.54
WRS10412	3/4	1.094	1,525	6,100	9.5	.67
WRS10416	1	1.406	1,275	5,070	12	.97
WRS10420	1 1/4	1.719	915	3,630	16.5	1.6
WRS10424	1 1/2	2.094	725	2,900	20	1.74
WRS10432	2	2.594	580	2,320	25	2.27



Two Wire

Hydraulic Hose

2SN DIN 853

Exceeds 100R2AT

Features

- USCG Fluid Power and Fuel/Lube Systems Accepted
- MSHA Accepted
- Flame Resistant

Construction

- Reinforcement: High tensile steel wire spiral layers: Sizes up to 1" has four layers, Sizes 1 1/4" thru 2" has six layers
- Cover: Abrasion and weather resistant synthetic rubber
- Tube: Oil resistant synthetic rubber
- Operating Temperatures: -40°F to 250°F (-40°C to 121°C)

Typical Application

- Very high pressure hydraulic lines subjected to pressure surges and flexing.
- Oilfield, construction, mining, farming and high performance industrial equipment

Fittings

- Larger hex surface with API thread

Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Burst Press. (PSI)	Bend Radius (in.)	Wt. / Ft. (lbs.)
WRS42504	1/4	.594	6,020	24,080	4	.27
WRS42506	3/8	.75	4,790	19,160	5	.39
WRS42508	1/2	.875	3,990	15,960	7	.46
WRS42510	5/8	1	3,625	14,500	8	.54
WRS42512	3/4	1.143	3,120	12,335	9.5	.67
WRS42516	1	1.5	2,395	9,435	12	.97
WRS42520	1 1/4	1.875	1,815	7,620	16.5	1.6
WRS42524	1 1/2	2.156	1,305	5,220	20	1.74
WRS42532	2	2.656	1,160	4,640	25	2.27



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Oilfield Vacuum Hose

Features

- Rugged yet lightweight and very flexible
- Oil resistant

Construction

- Reinforcement: Multiple synthetic textile cords with dual Helix wire
- Cover: SBR/EPDM, corrugated
- Tube: NBR/SBR, RMA IP-2, Class B
- Operating Temperatures: -30°F to 180°F (-34°C to 82°C)

Typical Application

- Transfer of crude oil, brine water, drilling mud, and diluted solutions of hydrochloric acids and diesel fuels.
- Where full suction and working pressures are required

Fittings

- Crimp-on, KC nipple, cam & groove coupling and hammer union



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Vacuum Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
WRSOV24	1 1/2	1.875	150	30	1.5	.70
WRSOV32	2	2.438	150	30	2	.90
WRSOV48	3	3.5	150	30	2.5	1.2
WRSOV64	4	4.563	150	30	3	1.4
WRSOV96	6	6.625	150	25	4	23



Black Rubber Suction Hose

Features

- Abrasion and weather resistant
- Resistant to diluted agricultural fertilizers
- Construction
- Reinforcement: High tensile tire cords, Helix wire
- Cover: EPDM blend
- Tube: EPDM blend
- Operating Temperatures: -40°F to 190°F (-40°C to 88°C)

Typical Application

- Transfer of water based liquid fertilizers and pesticides
- Pumping suction and discharge of water and slurries
- Transfer and haul of salt water (brine)

Fittings

- Crimp-on, KC nipple, cam & groove coupling and hammer union



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Vacuum Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
WRSRS24	1 1/2	1.938	150	30	8	.70
WRSRS32	2	2.438	150	30	10	.89
WRSRS48	3	3.5	150	30	16	1.49
WRSRS64	4	4.563	150	30	12	3.87
WRSRS96	6	6.688	150	25	14	4.57
WRSRS128	8	8.75	100	20	25	6.34
WRSRS160	10	10.75	100	20	40	9.12
WRSRS192	12	12.938	100	20	55	10.83



Petroleum Suction/ Discharge Tank Truck Hose 150 PSI

Features

- Oil and weather resistant
- Construction
- Reinforcement: High tensile tire cord plies, Helix wire
- Cover: Black Neoprene
- Tube: Black Nitrile
- Operating Temperatures: -40°F to 200°F (-40°C to 93°C)

Typical Application

- Recommended for use to handle the bulk transfer of petroleum products
- Handles most hydrocarbons with aromatic content up to 55% maximum, fats, greases, animal oil, vegetable oil, hydraulic fluid and a wide range of chemicals

Fittings

- Crimp-on, KC nipple, cam & groove coupling and hammer unions



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Bend Radius (in.)	Wt. / Ft. (lbs.)
PSD20	1 1/4	1.688	150	6	.70
PSD24	1 1/2	1.938	150	8	.84
PSD32	2	2.531	150	10	1.21
PSD40	2 1/2	2.938	150	13	1.48
PSD48	3	3.5	150	16	1.76
PSD64	4	4.625	150	18	3.64
PSD96	6	6.813	150	22	4.17
PSD128	8	9.063	150	28	6.02



Petroleum Suction/ Discharge Tank Truck Hose 250 PSI

Features

- Oil and weather resistant Construction
- Reinforcement: High tensile tire cord plies, Helix wire
- Cover: Black Neoprene
- Tube: Black Nitrile
- Operating Temperatures: -40°F to 200°F (-40°C to 93°C)

Typical Application

- Recommended for use to handle the bulk transfer of petroleum products
- Handles most hydrocarbons with aromatic content up to 55% maximum, fats, greases, animal oil, vegetable oil, hydraulic fluid and a wide range of chemicals

Fittings

- Crimp-on, KC nipple, cam & groove coupling and hammer unions



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
PSD25032	2	2.656	250	12	2.15
PSD25048	3	3.656	250	18	3.41
PSD25064	4	4.719	250	20	4.87
PSD25096	6	6.875	250	26	8.18
PSD250128	8	9.063	250	30	14.35
PSD250160	10	12	250	60	20.49
PSD250192	12	14.125	250	100	26.49



Dry Bulk Material Handling Hose

Features

- Collapsible construction for easier handling and clean-up
- Resistant to abrasive action of cement

Construction

- Reinforcement: High tensile tire cord plies
- Cover: NR/SBR
- Tube: NR/SBR, static dissipating material
- Operating Temperatures: -40°F to 180°F (-40°C to 82°C)

Typical Application

- Unloading of dry bulk cement from trailer to storage silo by means of air pressure created in the trailer tank
- Ideal for dry cement, pebble lime and other abrasive media

Fittings

- Crimp-on, KC nipple, cam & groove coupling and hammer unions



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
DM64	4	4.625	150	3/16	2.49
DM80	5	5.625	150	3/16	3.09



Potable Water Hose

Features

- Excellent for municipal water transfer

Construction

- Reinforcement: High tensile tire cord plies, Helix wire
- Cover: Blue, EPDM
- Tube: White, natural rubber (complies with FDA requirements)
- Operating Temperatures: -25°F to 180°F, (-31°C to 82°C)

Typical Application

- Fresh water systems

Fittings

- Crimp-on, KC nipple, cam & groove coupling



Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Wt./ Ft. (lbs.)
PW32150	2	2.59	150	1.24
PW48150	3	3.63	150	1.91



Pressure Washer Hose

Features

- Resistant to usual detergents
- Non-marking, abrasion, heat, ozone and weather resistant

Construction

- Reinforcement: One steel braid
- Cover: Vinyl nitrile
- Tube: Nitrile
- Operating Temperatures: -40°F to 250°F (-40°C to 121°C)

Typical Application

- Pressure washer for cold and hot water.
- Oilfield, engines, equipment, tanks, building and cleaning

Part #	Hose I.D.	Hose O.D.	Work. Press. (PSI)	Burst Press. (PSI)	Bend Radius (in.)	Wt./ Ft. (lbs.)
PWH04	1/4	.484	3,000	12,000	2	.13
PWH06	3/8	.641	3,000	12,000	2.5	.18
PWH08	1/2	.781	3,000	12,000	3.5	.28



Metal Hose Series

300 and 800

ISO 10380 Qualified



Series 300

Features

- Available in 304, 321 and 316L Stainless Steel
Other materials available on request
- Pressure capability includes full vacuum to pressures shown in the chart to the right
- Non-corrosive
- Hose corrugation designs include Standard Pitch, Open Pitch and Superflex
- Operating Temperatures: Cryogenic to 1500°F

Typical Application

- Transferring extremely high temperature applications such as air, oil, hydraulic fluid, or CO2

Series 800

Features

- Available in 321 Stainless Steel hose with 304 Stainless Steel braid. Other materials available on request
- Pressure capability includes full vacuum to pressures shown in the chart to the right
- Non-corrosive
- Operating Temperatures: Cryogenic to 1500°F

Typical Application

- Transferring extremely high temperature application media such as air, oil, hydraulic fluid or CO2



Kevlar, Mud Pump and D Series Belts

Features

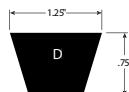
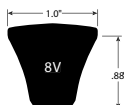
- Low maintenance alternative to gear and chain
- Oil, heat and ozone resistant Construction
- Kevlar and Mud Pump Belts are narrower, allowing for up to three times more horsepower than a regular belt
- Kevlar belts are made of Kevlar tensile cord, perfect when extra strength is needed
- D Series belts are wider to fit specific needs and are also the most practical and dependable belts for industrial drives

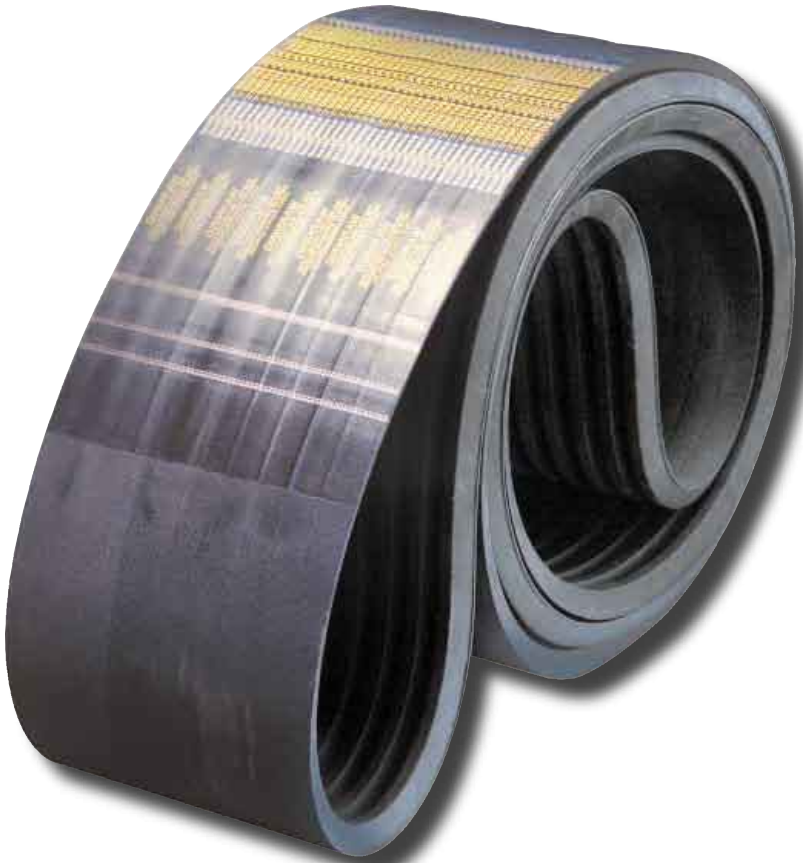
Typical Application

- Ideal for vertical shaft drives.

Part #	Outside Circum. (in.)
8VK1700	171
8VK1800	181
8VK1900	191
8VK2000	201
8VK2120	213
8VK2240	225
8VK2360	237
8VK2500	251
8VK2650	266
8VK2800	281
8VK3000	301
8VK3150	316
8VK3350	336
8VK3550	356
8VK3750	376
8VK4000	401
8VK4250	426
8VK4500	451
8VK4750	476
8VK5000	501
8VK5600	561
8VK6000	601

Part #	Outside Circum. (in.)	Part #	Outside Circum. (in.)	Part #	Outside Circum. (in.)
8V1060	107	8V2500	251	D240	243.13
8V1120	113	8V2650	266	D255	285.13
8V1180	119	8V2800	281	D270	273.13
8V1250	126	8V3000	301	D285	288.13
8V1320	133	8V3150	316	D300	303.13
8V1400	141	8V3350	336	D315	318.13
8V1500	151	8V3550	356	D330	333.13
8V1600	161	8V3750	376	D345	348.13
8V1700	171	8V4000	401	D360	363.13
8V1800	181	8V4250	426	D390	393.13
8V1900	191	8V4500	451	D420	423.13
8V2000	201	8V4750	476	D450	453.13
8V2120	213	8V5000	501	D480	483.13
8V2240	225	8V5600	561	D540	543.13
8V2360	237	8V6000	601	D600	603.13





When Performance
is the Only Option



WORLD RIG SUPPLY
Connecting the world

Hydraulic Fittings

Hydraulic Crimp Fittings

One and two piece crimp fittings from 1/4" one wire to 2" six wire hose. Reusable, split flange and adapters. Pipe thread, JIC, flat face, inverted flare and special API threaded fittings with oversized hex nut and extended threads.

Shank Couplings

Threaded, grooved and weld bevel combination nipples in steel, plated steel, stainless steel and brass. Pin lug couplings, hose menders and irrigation style quick connect fittings.

Black Malleable

Pipe Fittings

Couplings, tees, crosses, caps, plugs, reducing couplings, nipples, 90° and 45° elbows and street elbows.



Steel Hydraulic Adapters

A wide range of configurations and sizes available. Pipe thread, JIC, O-ring, flat face and compression adapters are available in straight, 90° and 45° elbows, tees, extended and jump sizes.

Hydraulic and Air Quick Connects

5600 Series, 5100 Series and interchanges with most of the popular styles. Wide variety of air connect styles, Industrial, ARO, Lincoln, etc.. Straight thru quick connects for water.

Cam and Groove Fittings

Aluminum, brass and polypropylene tank truck adapters, tight fill elbows, dry connect, reducers and special adapters. Banding material and tools.



Other Oilfield Products

Accumulator	Actuator	Analyzer
Bits	Cable	Centralizer
Centrifuge	Chains	Charts
Chemicals	Chokes	Clutch
Coatings	Collars	Compressors
Computer (flow)	Couplings	Cranes
Desanders	Drawworks	Dybaneter
Drill Pipe	Elevators	Expansion Joints
Engines	Filters	Fire Protection
Fishing Tools	Flanges	Fitting
Flowmeters	Gaskets	Gauges
Generators	Geophysical Equipment	Heaters
Hoist	Hose	Kellys
Lights	Liners	Lubricant
Lubricators	Logging Instru- ments	Manifolds
Microscopes	Mixer	Nipples
Nuts and Bolts	Oscilloscopes	Packer
Packing	Pigs	Pipe Cutters
Pistons	Pressure Con- trols	Preventers (B.O.P.)



Other Oilfield Products

Protectors

Radio

Rids

Samplers

Seals

Strainer

Surveys

Testers

Unions

Pullers

Recorders

Rods

Scraper

Separators

Stabilizers

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Transducers

Valves

Pumps

Regulators

Rupture Disc

Screen

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Temperature
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Winches



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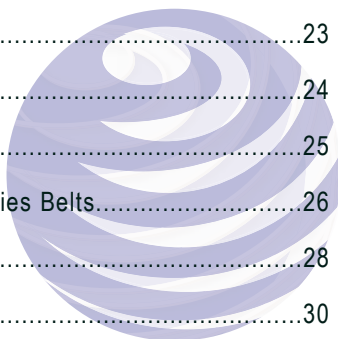
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Oilfield Supplies Pump Liners API HP Rotary Hose Vibrator Hose
Choke and Kill Hose Slim Hole Rotary Hose Mud Pump Suction Hose
V-Belt Kevlar Mud Pump Belts Banded Belts Hydraulic Hose Assemblies
Tank Truck Hose BOP Hose Metal Hose Hammer Unions Expansion Joints
Pump Pulleys Custom Assemblies Aftermarket and OEM Parts

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