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WE MAKE
HOSE
ASSEMBLIES
WHILE
YOU WAIT.



PALAK HYDRAULIC

High Pressure Hydraulic Hose Pipe, S.S. & Teflon Corrugated Hose Pipe, Sand Blasting Hose, Food Grade Hose, Air Water Hose, Pneumatic Hose, Hydraulic Pumps & Valves, All Type Of Hydraulic Fittings



PALAK HYDRAULIC

ISO 9001:2015

Palak Hydraulic is India's leading hose and end fittings solutions provider catering to a wide range of industries. Offering an extensive spread of regular and customizable braided and multi-spiral hoses besides end-fittings, Palak is playing a vital role in enhancing productivity and growth of diverse industries including mining, construction, transportation, on-shore and off-shore oil exploration & drilling, cement manufacturing, machine tools, aviation and agricultural machinery.

Palak Hydraulic is delivering products that conform to DIN, EN, SAE, ISO, IS specifications. testify Parker's unflinching commitment to quality while ISO 9001: 2015 certification to Palak Quality Management Systems reinforces the claim. So, team up with Palak to enjoy peerless products and seamless services. And together we can, usher newer paradigms of performance, productivity and profitability!

Palak Fluid Connectors Group is your single source for high-quality tube fittings, hose and hose fittings, thermoplastic tubing, brass fittings and valves, quick-disconnect couplings and assembly tools. The Fluid Connectors Group serves customers in a broad range of markets, including Aerial Lift, Agriculture, Bulk Chemical Handling, Construction Machinery, Food & Beverage, Fuel & Gas Delivery, Industrial Machinery, Medical, Mining, Mobile, Oil & Gas and Transportation. Products are available for shipment 24 hours a day,



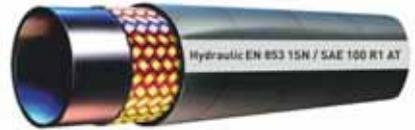
A 25-years long Success made up innovation, high-quality products and services, world widecoverage and customer help.

This is What Palak Hydraulic is celebrating, thanks to all the stakeholders who greatly contributed to building uo strategic partnership, closing successful deals and fostering trust in our future.

HYDRAULIC HOSE

Hydraulic EN 853 1SN / SAE 100 R1 AT

Hose I.D		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m		
1/4	6.4	11.1	13.4	3250	225	2.0	50	0.15	0.23		
5/16	7.9	12.7	15.0	3125	215	2.3	58	0.18	0.27		
3/8	9.5	15.1	17.4	2600	180	2.5	65	0.22	0.33		
1/2	12.7	18.2	20.7	2325	160	3.5	90	0.30	0.44		
5/8	15.9	21.4	23.9	1875	130	4.0	100	0.34	0.50		
3/4	19.0	25.4	27.8	1525	105	4.8	120	0.46	0.68		
1	25.4	33.3	35.8	1275	88	6.0	150	0.63	0.94		
1-1/4	31.8	41.8	44.8	900	63	16.5	420	0.97	1.44		
1-1/2	38.1	46.4	51.0	725	50	20.0	500	1.07	1.59		
2	50.8	59.5	64.5	575	40	25.0	630	1.51	2.25		
2-3/8	60.3	69.0	75.0	362	25	30.0	762	1.73	2.58		
2-1/2	63.5	73.0	77.5	362	25	30.0	762	1.86	2.77		
3	76.2	86.4	94.4	290	20	36.0	915	2.59	3.85		
3-1/2	88.9	98.5	105.5	220	15	42.0	1067	2.89	4.30		
4	101.6	110.0	117.0	145	10	43.5	1105	3.09	4.60		



Markets



Type Approvals:
BV, DNV-GL, LR, MED, ABS

Impulse test conducted with Parker Fittings. *All hoses upto -16 have passed 1,50,000 cycles impulse test at half the Min. bend radius*. *Not covered under HS/SAE/EN

Application:

Recommended for medium pressure hydraulic oil lines.

Construction:

Inner tube : NBR - Synthetic rubber
Reinforcement : One braid steel wire
Outer Cover : NBR-PVC synthetic rubber



Temp. Range

- 40°C to 100°C (-40°F to 212°F)

Impulse Cycles:

Specified - 1,50,000 cycles.
Tested upto - 3,00,000 cycles.

Hydraulic EN 853 2SN / SAE 100 R2AT

Hose I.D		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m		
1/4	6.4	12.9	15.0	5800	400	4.0	100	0.26	0.39		
5/16	7.9	14.3	16.6	5000	350	4.5	115	0.29	0.43		
3/8	9.5	16.9	19.0	4775	330	5.0	130	0.36	0.53		
1/2	12.7	19.8	22.3	4000	275	7.0	180	0.42	0.63		
5/8	15.9	23.0	25.5	3600	250	8.0	200	0.50	0.74		
3/4	19.0	27.0	29.4	3100	215	9.5	240	0.64	0.95		
1	25.4	34.9	38.1	2400	165	12.0	300	0.91	1.35		
1-1/4	31.8	40.5	43.5	1800	125	16.5	210	1.09	1.62		
1-1/2	38.1	46.5	50.0	1300	90	20.0	250	1.33	1.98		
2	50.8	60.3	64.0	1150	80	25.0	300	1.84	2.74		



Markets



Application:

Recommended for medium pressure hydraulic oil lines & up to 135°C

Construction:

Inner tube : CPE - Synthetic rubber
Reinforcement : One braid steel wire
Outer Cover : CPE / CR Synthetic rubber

Temp. Range

- 40°C to 135°C
(-40°F to 275°F)

Hydraulic EN 856 4SP

Hose I.D.		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m
3/8	9.5	17.5	21.4	6500	450	7.0	180	0.48	0.71		
1/2	12.7	20.2	24.6	6000	420	9.0	230	0.60	0.90		
5/8	15.9	23.8	28.0	5000	350	10.0	250	0.77	1.15		
3/4	19.0	28.2	32.0	5000	350	11.8	300	1.04	1.55		
1	25.4	35.3	39.5	4000	280	13.3	340	1.40	2.08		

* Impulse test conducted with Parker Fittings.

Application:

Recommended for very high pressure hydraulic power lines.

Construction:

Inner tube : CR - Synthetic rubber
 Reinforcement : Four spiral steel wire
 Outer Cover : CR - Synthetic rubber

Temp. Range

- 40°C to +100°C
 (-40°F to +212°F)

Impulse Cycles:

Specified - 4,00,000 cycles
 Tested up to - 8,00,000 cycles

Markets



Type Approvals:

BV, LR, MED



Hydraulic EN 856 4SH

Hose I.D.		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m
3/4	19.0	28.4	32.0	6000	420	11.0	280	1.06	1.58		
1	25.4	35.2	39.0	5500	380	13.5	340	1.36	2.03		
1-1/4	31.8	41.9	45.3	4700	325	18.0	460	1.81	2.70		
1-1/2	38.1	48.8	53.3	4200	290	22.0	560	2.21	3.29		
2	50.8	63.2	68.0	3600	250	27.0	700	3.09	4.60		

* Under validation with fittings / specification * Impulse test conducted with Fittings.

Application:

Recommended for very high pressure hydraulic power lines.

Construction:

Inner tube : CR - Synthetic rubber
 Reinforcement : Four spiral steel wire
 Outer Cover : CR - Synthetic rubber

Temp. Range

- 40°C to +100°C
 (-40°F to +212°F)

Impulse Cycles:

Specified - 4,00,000 cycles
 Tested up to - 8,00,000 cycles

Markets



Type Approvals:

ABS, BV, LR, MED



Hydraulic EN 856 R12

Hose I.D.		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m
3/8	9.5	17.2	20.0	4000	280	2.5	65	0.47	0.70		
1/2	12.7	20.7	24.0	4000	280	3.5	90	0.56	0.84		
5/8	15.9	24.6	27.2	4000	280	4.0	100	0.70	1.04		
3/4	19.0	27.7	30.5	4000	280	4.7	120	0.94	1.40		
1	25.4	34.9	38.0	4000	280	6.0	150	1.28	1.90		
1-1/4	31.8	43.9	46.2	3000	210	8.2	210	1.68	2.50		
1-1/2	38.1	50.4	53.3	2500	175	10.0	250	1.93	2.87		
2	50.8	63.6	65.9	2500	175	25.0	635	2.76	4.10		

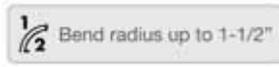
* Under validation with fittings / specification * Impulse test conducted with Fittings.

Application:

Recommended for very high pressure hydraulic power lines. Constant pressure on all IDs upto 1"

Construction:

Inner tube : CR - Synthetic rubber
 Reinforcement : Four spiral steel wire
 Outer Cover : CR - Synthetic rubber



Temp. Range

- 40°C to +125°C
 (-40°F to +257°F)

Impulse Cycles:

Specified - 5,00,000 cycles
 Tested up to - 10,00,000 cycles

Markets



Type Approvals:

BV, LR, MED



Hydraulic EN 856 R13

Hose I.D		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m		
3/4	19.0	28.4	32.0	5000	350	9.5	240	1.04	1.55		
1	25.4	35.2	38.5	5000	350	12.0	300	1.40	2.08		
1-1/4	31.8	46.8	49.6	5000	350	16.5	420	2.59	3.85		
1-1/2	38.1	54.3	57.1	5000	350	20.0	500	3.23	4.81		
2	50.8	68.1	70.9	5000	350	25.0	640	4.48	6.67		

* Under validation with fittings / specification * Impulse test conducted with Fittings.

Application:

Recommended for very high pressure hydraulic power lines, constant pressure on all hose sizes.

Construction:

Inner tube : CR - Synthetic Rubber
 Reinforcement : Four or six spiral steel wire
 Outer Cover : CR - Synthetic Rubber

Temp. Range

- 40°C to +125°C
 (-40°F to +257°F)

Impulse Cycles:

Specified - 5,00,000 cycles
 Tested up to - 10,00,000 cycles



Markets



Type Approvals:

ABS, BV, LR, MED

Hydraulic SAE 100 R15

Hose I.D		Hose R.O.D		Hose O.D		Working Pressure		Minimum Bend Radius		Approx. Weight	
inch	mm	mm	mm	psi	bar	inch	mm	lbs/ft	kg/m		
3/4	19.0	28.4	32.0	6000	420	10.5	265	1.08	1.60		
1	25.4	35.2	38.5	6000	420	13.0	330	1.41	2.10		
1-1/4	31.8	46.8	49.6	6000	420	17.5	445	2.62	3.90		
1-1/2	38.1	54.3	57.1	6000	420	21.0	530	3.43	5.11		

* Under validation with fittings / specification * Impulse test conducted with Fittings.

Application:

Recommended for very high pressure hydraulic power lines. Constant pressure on all hose sizes.

Construction:

Inner tube : CR - Synthetic rubber
 Reinforcement : Four or six high tensile steel wire spirals
 Outer Cover : SBR - Synthetic rubber

Temp. Range

- 40°C to +125°C
 (-40°F to +257°F)

Impulse Cycles:

Specified - 5,00,000 cycles
 Tested up to - 10,00,000 cycles



Markets



Type Approvals: MED

INDUSTRIAL HOSE

PTFE Teflon Hose

ID		OD	WP	WP	OD
inch	mm	mm	LBS/PSI(IN)	LBS/PSI(IN)	inch
3/16	4.8	7.9	2500	5000	1
1/4	6.4	9.5	2300	4600	3
5/16	7.9	11.9	2000	4000	4
3/8	9.5	15	1400	2800	5.1
1/2	12.7	16.6	1300	2600	6.5
5/8	15.9	19	1200	2400	7.8
3/4	19	24.6	1000	2000	10.8
1	25.4	31.8	700	1400	15.5



Hose Construction : PTFE Synthesized Resin Smooth Innercore of Extruded White Teflon with AISI 304 Stainless Steel Wire Braid Reinforcement.

Application : Chemical Transfer, Steel Processing, Paint Spraying, Fuel and Lubricant Handling Hydraulic Systems, Plastic Moulding Machines, Food Processing, Marine and Transportation Industries.

End Connection : Can be Manufactured as Per Customer's Specification.

SS Corrugated Hose

Normal Bore N.b. mm	Minimum Bend Radius		Without Brand		Single Brand		Double Brand	
	Static mm	Flexing mm	Max Working Pressure kg/cm2	Test Pressure kg/cm2	Max Working Pressure kg/cm2	Test Pressure kg/cm2	Max Working Pressure kg/cm2	Test Pressure kg/cm2
6	25	100	4	6	100	150	160	240
10	40	150	4	6	90	135	144	216
12	50	200	3	4.5	80	120	128	192
16	50	200	3	4.5	70	105	112	168
20	70	200	2	3	64	96	102	153
25	90	200	2	3	50	75	80	120
32	110	250	1.5	2.3	40	60	64	96
40	130	250	1.5	2.3	20	45	48	72
50	175	350	1	1.5	28	42	44	66
65	200	410	1	1.5	24	36	38	57
80	205	150	1	1.5	18	27	28	42
100	230	560	0.8	1.2	16	24	26	39
125	280	660	0.6	0.9	12	18	20	30
150	320	815	0.6	0.9	10	15	16	24
200	435	1015	0.5	0.75	8	12	12	18



Construction : Annular corrugated, close pitch hose, made from butt welded tubing braid. Single or double layers of AISI-304 Stainless steel wire braid is provided to prevent elongation of the corrugated hose and increase in the pressure strength of the hose.

Application : Steam line, cryogenic transfer for "liquefied" gas, chemical transfer, gases and vapors, vacuum, fuel and aol burner line, absorbs vibration and deadens noise in rigid systems.

Hose End Fittings : Can be Manufactured as Per Customer's Specification.

Hydraulic SAE 100R16 Rig Hose

Hose I.D		Hose O.D		Working Pressure		Minimum Bend Radius	
inch	mm	mm	mm	psi	bar	inch	mm
1/4	6.4	13.4	5000	350	2.0	50	
3/8	9.5	17.4	4000	280	2.5	65	
1/2	12.7	20.7	3500	245	3.5	90	
5/8	15.9	23.9	2750	192	4.0	100	
3/4	19.0	27.8	2250	157	4.8	120	
1	25.4	36.8	2000	140	6.0	150	
1-1/4	31.8	45.4	1625	113	8.3	210	
1-1/2	38.1	51.0	1250	87	10.0	250	
2	50	64.6	1125	78	12.5	315	



Markets



Application:

Recommended for high pressure hydraulic oil lines & up to 150°C.

Construction:

Inner tube : CPE - Synthetic rubber
 Reinforcement : Two braids steel wire
 Outer Cover : CPE- Synthetic rubber, blue colour cover

Temp. Range

- 48°C to +150°C
 (-55°F to +302°F)

Hydraulic - Air And Water

Hose I.D			Hose O.D	Working Pressure		Minimum Burst Pressure		Min. Bend Radius
inch	mm	dash	mm	psi	bar	psi	bar	mm
1/4	6.40	-4	13.50	200	14	800	56	65
5/15	7.90	-5	15.50	200	14	800	56	75
3/8	9.50	-6	17.50	200	14	800	56	75
1/2	12.70	-8	20.50	200	14	800	56	100
5/8	15.90	-10	24.50	200	14	800	56	125
3/4	19.00	-12	28.50	200	14	800	56	150
1	25.40	-16	35.00	200	14	800	56	177
1 1/4	31.80	-20	43.00	200	14	800	56	225
1 1/2	38.10	-24	50.50	200	14	800	56	300
2	50.00	-32	64.00	200	14	800	56	400

- APPLICATION : GENERAL PURPOSE AIR & WATER APPLICATION IN CONSTRUCTION ENGINEERING, IRRIGATION & ETC.
- REF. STANDARD : IS 448 TYPE - 2
- INNER TUBE : MODIFIED SYNTHETIC RUBBER BLENDS COMPOUND
- REINFORCEMENT : SINGLE / DOUBLE BRAID OF HIGH-TENACITY TEXTILE YARN
- COVER : MODIFIED SYNTHETIC RUBBER BLENDS COMPOUND WITH EXCELLENT AGEING, OIL & ABRASION RESISTANT
- TEMPERATURE RANGE : -40°C TO -80°C

Carbon Steel seamless bright tubes

Our range of carbon steel seamless bright tubes are widely acclaimed for their features of high tensile strength, smooth internal finish and hardness. Designed with precision, these pipes are ideal for marine applications, nuclear power and fossil fuel power plants, transportation, petroleum plants and construction. These carbon steel seamless bright tubes are generally developed for energy-related applications involving oil and gas drilling.

Further, our range of steel alloy/carbon steel pipes can be available in different material and dimensional specifications based on the specific application.



Technical Specification :

Size/Range	: 4 mm to 50 mm
Thickness	: 0.5 mm to 6 mm
Length	: Random Length up to 12 MTR.
Conditions	: Cold Finish, Heat Treated & Stress Relieved, Bright Annealing
Diameter	: 4 mm to 50 mm.
Grades	: Carbon Steel

Tube Clamps

Tube clamps is a trademark which stands for quality and innovation. Our products are exported worldwide and are synonymous with a cost effective solution for a simple but secure fastening of tubes and hoses. Their noise and vibration damping properties are an important contribution to health and safety as well as to environmental protection.

Our company has successfully achieved auditing by numerous international certification organisations, which gives our customers confidence in our ability to achieve what we promise. This together with our fast turnaround of orders from our factory, subsidiary and worldwide distribution partners ensures that RSB tube clamps will give prompt service for all special designs.



All Size Available Light Duty & Heavy Duty

Tube Fittings

Tube Fittings provide leak-proof, torque-free seals at all tubing connections. They eliminate potentially hazardous and expensive leaks in instrumentation, process, pneumatic, hydraulic, gas and other tubing systems. The basic Double-Ferrule Tube Fitting is a four-piece fitting consisting of the nut, back ferrule, front ferrule and the body. When installed, it becomes a five-piece connection with the addition of the tubing to provide a solid leak-free joint.

The two ferrules grasp tightly around the tube with no damage to the tube wall. Exhaustive tests have proved that the tubing will yield before a Double-Ferrule joint starts leaking.

The secret behind the success of the Brennan Double-Ferrule Tube Fitting lies in the two-ferrule design, which combines geometry and metallurgy.

All action in the fitting is an axial movement along the tube instead of a rotary motion to create the joint. This axial movement prevents transmission of any torque from a fitting to the tubing. Since there is no initial strain in the tubing, the making of the joint does not weaken the tubing. Another advantage of the Double-Ferrule Tube Fitting is that the swaging action of the twin ferrules overcomes variations in tubing wall thickness, hardness and dimensional tolerance. Double-Ferrule and Single-Ferrule Tube Fittings are easy to install and require no special tools. They are reusable several times and can withstand heavy impulse and vibration in both vacuum and pressure systems.



All Size Available Light Duty & Heavy Duty Size - 6mm to 48mm

Sae Flanges

We manufacture an array of **SAE** flanges and Hydraulic flanges which corresponds to relevant international standards. These flanges find application in industries where flanged joints are encountered during the tasks of fabrication & maintenance. Our wide array of **SAE** Flanges can also be customized as per the drawings and specifications provided by the clients.

All Size Available Light Duty & Heavy Duty
Pressuer - 3000 PSI to 6000 PSI



Quick Release Coupling (10kg to 420bar)

Quick release couplings are devices which permits easy, immediate connections and separation of fluid and pneumatic lines. When installed in a system quick couplings saves time by eliminating the necessity to close valves, bleed the system, recharge with fluid and purge entrapped air whenever an accessory is being replaced. **QUICK COUPLINGS** are widely used in industrial, process, farm, military and aerospace applications. **QUICK COUPLINGS** can be used in System to help align components and the several feature helps prevent twisting of hose assemblies. These couplings are not intended to be used as several joints in applications, where subjected to constant rotation.

Palak has wide range of Quick release couplings up to pressure rating of 3000 bar from reputed brands like Holmbury, Stucchi Spir Star in various configurations Flat face, ISO series, Jack hose.



Camlock Coupling

Camlock Fittings are also known as Cam and Groove Fittings or Camlock Couplings. Included material types are aluminum, stainless steel, brass and polypropylene Cam Lock Hose Fittings. Used in many different industries and applications, Cam Lock Hose Connectors which include the term Cam Lock Quick Connect, are very useful when connecting or disconnecting pipe, tubing or hose. In addition to the standard Aluminum Cam Lock Coupling, we offer special types of reducing Cam Lock Pipe Fittings and Spool Adapters as well as KC nipples and stainless steel ball valves. When selecting the proper Cam and Groove Couplings, it is important to be mindful of the chemical compatibility of the process fluid and process temperature. Our Camlock Hose connectors are made according to the Mill Spec which ensure the proper mating of the male adapter and Cam Coupling

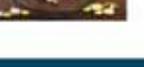


Adeptor

Hydraulic adaptors are parts used to connect hoses, pipes, and tubes in hydraulic systems. Hydraulic equipment generally operates under high pressures and is often not a fixed system. Consequently, adaptors need to be strong, versatile, and reliable to operate safely and effectively in their respective applications. Our extensive range of adaptors includes different variations of JIC, SAE, Metric, BSP, BSPT, NPTF and NPSM made from mild steel. We specialize in not just one type of product - we have the flexibility to produce special requirements alongside our standard product ranges. This diversity of ranges and sizes, combined with our unparalleled customer service and technical assistance, gives HPS a distinct advantage over other suppliers.



Hydraulic Hose Pipe

- SEA 100R6 (100° C & 135° C application) - Size: 1/4" to 1" 
- SAE 100R 160/ISO 11237 R16S (100° C application)- Launching Soon - Size: 1/4" to 2" 
- SAE 100R 174/ISO 11237 R17 (100° C application)- Launching Soon - Size: 1/4" to 1" 
- SAE 100R 194/ISO 11237 R19 (100° C application)- Launching Soon - Size: 1/4" to 1" 
- Tractor Trolley (1 Wire & 2 Wire) - Size: 3/8" & 1/2" 
- Pneumatic Hose IS-446, Type 2 - Size: 1/4" to 2" 
- SAE 100R5R - R5C - Size: 3/16" to 2-3/8" 
- SAE 100 R4 - Size: 3/4" to 3" 
- LPG Hose IS 9573 Part II - Size: 5/16 & 1/2" 
- Carbon Free Hose 250 PSI WP - Size: 3/8" to 3" 
- Cement Master-7363R4P-64PM - Size: 4" 
- Pneumatic Hose - Pressure: 14 (kg/cm2) Size: 1/4" to 2" 
- Super Spray Hose - Size: 1/4" to 3/8" 
- Super Stream Hose Wire Braided - Size: 1/2" to 2" 
- Sand Blasting - Pressure: 7 to 10 (kg/cm2) Size: 1-1/4" to 2" 
- Oil Suction & Discharge Hose - Pressure: 3.5 to 15 (kg/cm2) Size: 1/4" to 4" 
- PVC Braided Hose (Transparent) Pressure: 10 to 25 (kg/cm2) - Size: 1/4" to 2" 
- Duct Hose (Grey) 
- Oil Hose - Pressure: 4 to 20 (kg/cm2) Size: 1/4" to 4" 
- Steam Hose 1 & 2 Wire - Size: 1/2", 3/4" to 2" 
- Car Wash IS-444 Type 3B (Textile & Wire Brad) - Size: 3/8" & 1/2" 
- Coke Injection Hose - Launching Soon - Size: 1-1/2" & 2" 
- Airbrake Hose SAE J1402 - Size: 3/8" & 1/2" 
- CNG Hose as per SAE J30 R6 & IS 15722 ARAI approved - Size: 1/4" to 1" 
- LPG Hose-BS EN 1762 Type D - Size: 1/2" - 1" 
- Super Jack - 10,000 PSI - Size: 1/4" to 3/8" 
- EN 854 R3 - Size: 1/4" to 1-1/4" 
- Fuel Dispensing Hose - Size: 3/4" to 1" 
- Thermic Stream Hose - 
- Air / Water Hose 250 PSI WP - Size: 3/8" to 2" 
- Rock Drill Hose IS 446 Type 3 (Textile Braid) - Size: 1" to 2" 
- Chemical Hose IS-7654, Type 2 - Pressure: 10 (kg/cm2) 
- Petrol Hose - Pressure: 10 (kg/cm2) - Size: 3/4" to 1" 
- Fly ASH Rubber Hose Pipe - 
- Milk & Vegetable Oil Discharge Hose- Pressure: 10 (kg/cm2) 
- Green Suction Discharge Hose - Pressure: 3.5 to 7 (kg/cm2) 
- Non Toxic Steel Spiral Hose -Pressure: 2 to 7 (kg/cm2) 
- Minimesse Hose Couplings 

Hydraulic Pump and Valve



Hydraulic Solenoid Valve



OUR FACILITY

Crimping (1/4" to 4")



Hose Testing Facility (0 kg to 30000 PSI)



All Fittings Products CNC Made





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ENGINEERING YOUR SUCCESS.