

Quick Reference Guide Parflex Hose

Pressure/Series and Size/Pressure



ENGINEERING YOUR SUCCESS.

PARFLEX

Our reputation for being a problem solver in extreme hose applications can be traced to our ability to partner with our customers and become an extension of their engineering department rather than just another supplier. Designing "problem-solving hoses", is what we do best and that's why it's hard to match the cost saving value of a Parflex hose.

Parker's thermoplastic and fluoropolymer hoses are setting the bar for cleanliness, abrasion resistance, low length change under pressure, noise reduction and long, continuous lengths. These features, coupled with the ability to bond and form thermoplastic hoses, improve the life of the hose and help companies reduce unexpected downtime.



MARKETS



Fluid Handling

Parflex hose and tubing keeps transfer lines, dispensers and hydraulic systems flowing, especially the pure, the critical, the harsh and the extreme. Parflex hoses are unmatched by rubber alternatives. For our customers, this means reduced warranty and replacement costs. Our customers can reduce installation times by more than 50%...

[continue reading on website](#)



Instrumentation

From medical laboratories to refineries, Parflex PTFE, FEP and PFA tubing is found in standard and high purity designs. Thermal control tubing products, such as steam and electric trace tubing, as well as analyzer and probe support bundles are also used.

[continue reading on website](#)



Material Handling

Parflex specializes in solutions for extreme applications and nothing is more extreme than the demands of heavy duty forklifts, scissor lifts and rough terrain forklifts. They must endure continual flexing as the hydraulic lift expands and contracts, the abuse from abrasion as power units come in contact with trees or wood pallets, and an extreme range of temperatures...

[continue reading on website](#)



Transportation

From cleaner air to lighter vehicles, Parflex helps customers reduce overall costs by providing hose and tubing solutions to meet and/or exceed these requirements. Did you know that Parflex makes enough air brake tubing in one year to circle the globe? And as the worlds transportation systems get larger and more sophisticated, the regulations and demands ...

[continue reading on website](#)



Oil & Gas

Parflex produces so many products for oil and gas it's difficult to highlight just a few. But we'll try. The 2340N 1-1/2" flexible hose is the first of its kind, replacing troublesome rubber hoses in subsea applications. And HCR Collapse Resistant Hose is the first subsea collapse resistant hose offered in colors for line identification.

[continue reading on website](#)



Specialty

Parflex is unique in its ability to build hoses that handle pressures from 200 psi up to 58,000 psi, supply continuous lengths up to 10,000 feet and for food or medical applications, supply FDA and USP Class VI hoses. Our versatility is why Parflex products are found in so many "niche" markets and extreme applications.

[continue reading on website](#)



Mobile Equipment

Parflex's thermoplastic hose assemblies for lubrication and diagnostic lines are inherently resistant to pin-hole leaks, making the equipment that use them more reliable than ever. These hydraulic hoses are compact, have a tight bend radius, low force to flex, are light weight and have a core tube that is compatible with a large variety of media.

[continue reading on website](#)



Packaging

From the manufacturing area to the shipping dock, Parker is a one-stop-source for hose and tubing. One reason Parflex hose and tubing is used in so many different packaging applications is durability. Packaging applications require products that can withstand abrasion and repeated flexing without causing the hose or tube to fail prematurely.

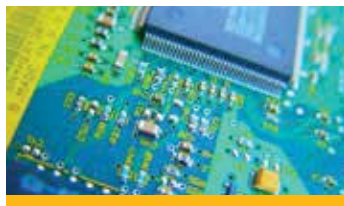
[continue reading on website](#)



Industrial

Parker air hose products provide robust service in air tool, compressors, manufacturing/process equipment and general industrial applications. Serving a broad range of markets, the hoses are offered in flexible rubber constructions and light-weight, abrasion resistant thermoplastic constructions, each in multiple colors, pressures and sizes.

[continue reading on website](#)



Semiconductor

For more than 30 years, the Parflex facility in Fort Worth, TX, has manufactured hose and tubing that withstand the ultraviolet rays of the semiconductor production process and the transfer of hot chemical vapors, corrosive chemicals and other fluids. Yet, nothing is more important than purity, because the smallest compromise can shut down the entire product line.

[continue reading on website](#)



Military

Parflex reinforced thermoplastic hydraulic hoses can reduce weight by up to 70% when compared to steel tubing or traditional wire reinforced rubber hose. By reducing the overall weight of the fluid conveyance system, critical payload weight can be optimized. On a recent military application, Parflex thermoplastic hose reduced weight by 27.5 pounds. (39% reduction)

[continue reading on website](#)



Waterblast

The polyflex TOUGHJACKET™ water blast hose, featuring 650x the abrasion resistance of rubber and the elimination of a bulky, PVC cover, is designed specifically for waterblast and waterjet applications. These thermoplastic hoses are available with operating pressures up to 58,000 psi and all are compliant to WJTA recommendations.

[continue reading on website](#)

MAXIMUM HOSE PRESSURE RATING CHART (PSI)

Parker.com/PFD

Under 1,000 psi 69 bar

1,000 - 2,999 psi 69 - 207 bar

							
	B9	83FR	CNGRP	NCW/NCB	MSH	MSXL	1035HT
Ind. Std.	-	MSHA; UL94HB	ANSI; NFPA 52; CSA	FDA; USP Class VI	-	-	-
Temp Range	-40°F [-40°C] +200°F [93°C]	-20°F [-29°C] +200°F [93°C]	-40°F [-40°C] +250°F [121°C]	-100°F [-73°C] +400°F [204°C]	-40°F [-40°C] +200°F [93°C]	-40°F [-40°C] +185°F [85°C]	-40°F [-40°C] +230°F [110°C]
-1.5	-	-	-	-	-	-	-
-02	-	-	-	-	-	-	-
-025	-	-	-	-	-	-	-
-03	250 (17)	-	-	-	-	-	-
-04	250 (17)	300 (21)	-	725 (50)	-	-	1,750 (121)
-05	250 (17)	-	-	-	1,000 (69)	1,500 (103)	-
-06	250 (17)	300 (21)	-	400 (28)	1,000 (69)	-	-
-08	250 (17)	300 (21)	-	280 (19)	-	-	-
-10	250 (17)	-	500 (35)	-	-	-	-
-12	-	300 (21)	500 (35)	200 (14)	-	-	-
-16	-	-	-	200 (14)	-	-	-
-20	-	-	-	-	-	-	-
-24	-	-	-	-	-	-	-
-32	-	-	-	-	-	-	-
-40	-	-	-	-	-	-	-
-48	-	-	-	-	-	-	-
	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660

1,000 - 2,999 psi 69 - 207 bar

							
	515H	540P	510C	518C	939/939B	SCW/SCB	SCWV/SCBV
Ind. Std.	MSHA	100R7; FDA-core	100R7; MSHA	100R7 ANSI	FDA-natural only	FDA-natural only	FDA-natural only
Temp Range	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +150°F [66°C]	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +212°F [100°C]*	-100°F [-73°C] +450°F [232°C]	-100°F [-73°C] +500°F [260°C]	-100°F [-73°C] +500°F [260°C]
-1.5	-	-	-	-	-	-	-
-02	-	-	2,500 (172)	2,500 (172) 3,150 (217)	-	-	-
-025	-	-	-	-	-	-	-
-03	-	-	3,250 (22.4)	3,250 (22.4) 3,250 (224)	-	-	-
-04	2,000 (138)	2,750 (190)	3,000 (207)	3,000 (207) 3,150 (217)	-	1,500 (103)	-
-05	-	-	2,500 (172)	2,500 (172) 3,150 (217)	-	-	-
-06	1,500 (103)	2,250 (155)	2,250 (155)	2,250 (155) 3,000 (207)	1,500 (103)	1,500 (103)	-
-08	-	2,000 (138)	2,250 (155)	2,250 (155) 3,000 (207)	1,350 (9.3)	1,500 (103)	1,500 (103)
-10	-	-	-	-	1,000 (69)	-	-
-12	-	-	1,250 (87)	1,250 (87) 1,660 (114)	1,100 (76)	1,200 (83)	1,200 (83)
-16	-	-	1,000 (69)	1,000 (69) 1,330 (92)	1,000 (69)	900 (62)	1,000 (69)
-20	-	-	-	-	1,000 (69)	750 (52)	750 (52)
-24	-	-	-	-	750 (52)	650 (45)	650 (45)
-32	-	-	-	-	250 (17)	450 (31)	450 (31)
-40	-	-	-	-	-	-	200 (14)
-48	-	-	-	-	-	-	175 (1.2)
-64	-	-	-	*varies by fluid	-	-	150 (10)
	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660



MAXIMUM HOSE PRESSURE RATING CHART (PSI)

Parker.com/PFD

3,000 - 3,999 psi
207 - 275 bar

							
	D6R/D6RX	H6	R6	53DM/538DM-6	PTH	HLB	563TJ
Ind. Std.	100R7; MSHA; ISO11237	100R17	100R17	100R18	-	MSHA	100R17; MSHA
Temp Range	-40°F [-40°C] +250°F [121°C]*	-70°F [-57°C] +250°F [121°C]*	-50°F [-45°C] +250°F [121°C]*	-70°F [-57°C] +212°F [100°C]*	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +212°F [100°C]*	-40°F [-40°C] +250°F [121°C]*
-1.5	-	-	-	-	-	-	-
-02	-	-	-	-	-	3,000 [207]	-
-025	-	-	-	-	-	-	-
-03	-	-	-	-	3,000 [207]	3,000 [207]	-
-04	3,045 [210]	3,000 [207]	3,000 [207]	3,000 [207]	-	-	3,045 [210]
-05	3,045 [210]	3,000 [207]	-	-	-	-	-
-06	3,045 [210]	3,000 [207]	3,000 [207]	3,000 [207]	-	-	3,045 [210]
-08	3,045 [210]	3,000 [207]	3,000 [207]	3,000 [207]	-	-	3,045 [210]
-10	3,045 [210]	3,000 [207]	3,000 [207]	3,000 [207]	-	-	-
-12	3,045 [210]	3,000 [207]	3,000 [207]	3,000 [207]	-	-	-
-16	3,045 [210]	-	-	-	-	-	-
-20	-	-	-	-	-	-	-
-24	-	-	-	-	-	-	-
-32	-	-	-	-	-	-	-
-40	-	-	-	-	-	-	-
-48	-	-	-	-	-	-	-
	*varies by fluid Catalog 4660	*varies by fluid Catalog 4660	*varies by fluid Catalog 4660	*varies by fluid Catalog 4660	- Catalog 4660	*varies by fluid Catalog 4660	*varies by fluid Catalog 4660


3,000 - 3,999 psi
207 - 275 bar

						
	510A	540N	518D	55LT	STW/STB	919
Ind. Std.	100R7; MSHA	100R7; MSHA	100R7 ANSI	100R7	FDA; USP Class VI	100R14A; FDA
Temp Range	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +212°F [100°C]*	-100°F [-73°C] +450°F [232°C]	-100°F [-73°C] +450°F [232°C]
-1.5	-	-	-	-	-	-
-02	-	3,000 [207]	3,000 [207]	3,000 [207]	-	-
-025	-	-	-	-	-	-
-03	3,000 [207]	3,000 [207]	3,250 [224]	3,250 [224]	-	-
-04	2,750 [190]	2,750 [190]	3,000 [207]	3,000 [207]	3,000 [207]	3,000 [207]
-05	-	2,500 [172]	2,500 [172]	2,500 [172]	-	3,000 [207]
-06	-	2,250 [155]	2,250 [155]	2,250 [155]	2,000 [138]	2,500 [172]
-08	-	2,000 [138]	2,250 [155]	2,000 [138]	1,750 [121]	2,000 [138]
-10	-	-	-	-	-	1,500 [103]
-12	-	1,250 [87]	1,250 [87]	-	1,000 [69]	1,200 [83]
-16	-	-	-	-	1,000 [69]	1,000 [69]
-20	-	-	-	-	1,000 [69]	625 [43]
-24	-	-	-	-	1,000 [69]	-
-32	-	-	-	-	-	-
-40	-	-	-	-	-	-
-48	-	-	-	-	-	-
	Catalog 4660	Catalog 4660	Catalog 4660	*varies by fluid Catalog 4660	Catalog 4660	Catalog 4660

MAXIMUM HOSE PRESSURE RATING CHART (PSI)


Parker.com/PFD

3,000 - 3,999 psi 207 - 275 bar

							
	919B	919J	919U	929	929B	929BJ	HFSR
Ind. Std.	100R14B	100R14A; FDA	100R14A; FDA	100R14A; FDA	100R14B	-	100R1AT; ISO 1436
Temp Range	-100°F [-73°C] +450°F [232°C]	-40°F [-40°C] +450°F [232°C]	-40°F [-40°C] +275°F [135°C]	-100°F [-73°C] +450°F [232°C]	-100°F [-73°C] +450°F [232°C]	-65°F [-54°C] +450°F [232°C]	-40°F [-40°C] +250°F [121°C]*
-1.5	-	-	-	-	-	-	-
-02	-	-	-	-	-	-	-
-025	-	-	-	-	-	-	-
-03	-	-	-	-	-	-	-
-04	3,000 (207)	3,000 (207)	3,000 (207)	3,000 (207)	3,000 (207)	3,000 (207)	3,263 (225)
-05	3,000 (207)	3,000 (207)	-	-	-	-	3,118 (215)
-06	2,500 (172)	2,500 (172)	2,500 (172)	2,500 (172)	2,500 (172)	2,500 (172)	2,611 (180)
-08	2,000 (138)	2,000 (138)	2,000 (138)	2,000 (138)	2,000 (138)	2,000 (138)	2,500 (172)
-10	-	1,500 (103)	-	-	-	-	-
-12	-	1,200 (83)	1,200 (83)	-	1,200 (83)	1,200 (83)	1,523 (105)
-16	-	1,000 (69)	1,000 (69)	-	1,000 (69)	1,000 (69)	1,276 (88)
-20	-	-	-	-	-	-	-
-24	-	-	-	-	-	-	-
-32	-	-	-	-	-	-	-
-40	-	-	-	-	-	-	-
-48	-	-	-	-	-	-	-
	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660



*varies by fluid

3,000 - 3,999 psi 207 - 275 bar

			
	560TJ	580N/588N	2240N O&G BLK EAG
Ind. Std.	100R1AT; MSHA	MSHA	-
Temp Range	-40°F [-40°C] +250°F [121°C]*	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +158°F [70°C]
-1.5	-	-	-
-02	-	-	-
-025	-	-	-
-03	3,626 (250)	-	-
-04	3,263 (225)	-	-
-05	3,118 (215)	-	-
-06	2,750 (190)	-	-
-08	2,500 (172)	3,500 (241)	-
-10	2,000 (138)	2,750 (190)	-
-12	1,750 (121)	2,250 (155)	-
-16	-	2,000 (138)	-
-20	-	-	-
-24	-	-	-
-32	-	-	3,000 (207)
-40	-	-	-
-48	-	-	5,000 (345)
	Catalog 4660	Catalog 4660	Catalog 4900

*varies by fluid

4,000 - 4,999 psi 276 - 345 bar

		
	594TJ	944B
Ind. Std.	100R19; MSHA	-
Temp Range	-40°F [-40°C] +212°F [100°C]*	-65°F [-54°C] +400°F [204°C]
-1.5	-	-
-02	-	-
-025	-	-
-03	-	-
-04	4,061 (280)	-
-05	-	-
-06	4,061 (280)	4,500 (310)
-08	4,061 (280)	4,500 (310)
-10	4,061 (280)	4,000 (276)
-12	-	4,000 (276)
-16	-	4,000 (276)
-20	-	-
-24	-	-
-32	-	-
-40	-	-
-48	-	-
	Catalog 4660	Catalog 4660

*varies by fluid

MAXIMUM HOSE PRESSURE RATING CHART (PSI)

Parker.com/PFD

5,000 - 6,999 psi
345 - 482 bar

	 575X	 5CNG	 HCR O&G	 57CR O&G	 2448N O&G BLK EAG	 955B	 HFS2R
Ind. Std.	MSHA	ANSI; NFPA 52; CSA	-	-	DNV	-	MSHA
Temp Range	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +185°F [85°C]	-40°F [-40°C] +131°F [55°C]	-40°F [-40°C] +140°F [60°C]	-40°F [-40°C] +158°F [70°C]	-65°F [-54°C] +400°F [204°C]	-40°F [-40°C] +212°F [100°C]*
-1.5	-	-	-	-	-	-	-
-02	-	-	-	-	-	-	-
-025	-	-	-	-	-	-	-
-03	5,000 (345)	-	-	-	-	-	-
-04	5,000 (345)	5,000 (345)	-	-	-	5,500 (379)	5,000 (345)
-05	-	-	-	-	-	-	-
-06	5,000 (345)	5,000 (345)	-	-	-	5,500 (379)	4,000 (276)
-08	5,000 (345)	5,000 (345)	5,000 (345)	5,000 (345)	-	5,500 (379)	3,500 (241)
-10	-	-	-	-	-	5,500 (379)	2,750 (190)
-12	5,000 (345)	5,000 (345)	-	-	-	5,500 (379)	2,250 (155)
-16	5,000 (345)	5,000 (345)	5,000 (345)	5,000 (345)	-	5,500 (379)	2,000 (138)
-20	-	-	-	-	-	-	-
-24	-	-	-	-	-	-	-
-32	-	-	-	-	5,000 (345)	-	-
-40	-	-	-	-	-	-	-
-48	-	-	-	-	-	-	-
	Catalog 4660	Catalog 4660	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4660	Catalog 4660

*varies by fluid

5,000 - 6,999 psi
345 - 482 bar

	 520N	 528N	 590TJ	 56DH	 2020N HYD
Ind. Std.	100R8; MSHA	100R8; J517	MSHA	MSHA	-
Temp Range	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +212°F [100°C]	-40°F [-40°C] +250°F [121°C]*	-40°F [-40°C] +200°F [93°C]	-40°F [-40°C] +180°F [82°C]
-1.5	-	-	-	6,000 (414)	-
-02	-	-	-	6,000 (414)	6,890 (475)
-025	-	-	-	-	-
-03	5,000 (345)	5,000 (345)	-	-	5,800 (400)
-04	5,000 (345)	5,000 (345)	5,076 (350)	-	-
-05	4,500 (310)	4,500 (310)	-	-	-
-06	4,000 (276)	4,000 (276)	4,061 (280)	-	-
-08	3,500 (241)	3,500 (241)	3,553 (245)	-	-
-10	-	-	-	-	-
-12	-	-	2,500 (172)	-	-
-16	-	-	2,030 (140)	-	-
-20	-	-	-	-	-
-24	-	-	-	-	-
-32	-	-	-	-	-
-40	-	-	-	-	-
-48	-	-	-	-	-
	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4660	Catalog 4900

*varies by fluid

MAXIMUM HOSE PRESSURE RATING CHART (PSI)

Parker.com/PFD







7,000 - 9,999 psi 483 - 689 bar

	 527BA	 HTB	 2390N HYD /O&G
Ind. Std.	CGA; NFPA	MSHA	ISO 13628-5
Temp Range	-40°F (-40°C) +180°F (82°C)	-40°F (-40°C) +212°F (100°C)*	-40°F (-40°C) +212°F (100°C)
-1.5	-	-	-
-02	-	-	-
-025	-	-	-
-03	7,000 (483)	-	-
-04	7,000 (483)	7,000 (483)	7,107 (490)
-05	-	-	-
-06	-	5,500 (379)	6,450 (445)
-08	-	5,000 (345)	6,017 (415)
-10	-	4,000 (276)	-
-12	-	4,000 (276)	-
-16	-	3,500 (241)	4,060 (280)
-20	-	-	-
-24	-	-	-
-32	-	-	-
-40	-	-	-
-48	-	-	-
		*varies by fluid	
	Catalog 4660	Catalog 4660	Catalog 4900

10,000 - 14,999 psi 690 - 1034 bar

	 2580N O&G/BLK EAG	 2022N HYD/O&G
Ind. Std.	-	ISO 13628-5
Temp Range	-40°F (-40°C) +158°F (70°C)	-40°F (-40°C) +131°F (55°C)
-1.5	-	-
-02	-	-
-025	-	-
-03	-	-
-04	-	10,000 (690)
-05	-	-
-06	-	10,000 (690)
-08	-	10,000 (690)
-10	-	-
-12	-	-
-16	-	-
-20	-	-
-24	-	-
-32	10,000 (690)	-
-40	-	-
-48	-	-
	Catalog 4900	Catalog 4900


10,000 - 14,999 psi 690 - 1034 bar

	 2440N HYD/O&G	 2640N O&G	 2580M O&G GLD EAG	 2440N O&G BLK EAG	 2380N HIGH PRESS HYD	 2380N HYD/O&G
Ind. Std.	DNV	-	-	DNV	-	-
Temp Range	-40°F (-40°C) +158°F (70°C)	-40°F (-40°C) +158°F (70°C)	-40°F (-40°C) +158°F (70°C)	-40°F (-40°C) +158°F (70°C)	-40°F (-40°C) +212°F (100°C)	-40°F (-40°C) +212°F (100°C)
-1.5	-	-	-	-	-	-
-02	-	-	-	-	-	-
-025	-	-	-	-	-	10,875 (750)
-03	-	-	-	-	-	-
-04	-	-	-	-	10,150 (700)	10,150 (700)
-05	-	-	-	-	-	9,060 (625)
-06	12,688 (875)	-	-	-	-	-
-08	11,745 (810)	-	-	-	-	7,500 (517)
-10	-	-	-	-	-	-
-12	10,000 (690)	12,500 (862)	-	-	-	-
-16	8,120 (560)	-	-	-	-	5,510 (380)
-20	-	-	-	-	-	-
-24	-	-	-	-	-	-
-32	-	-	10,000 (690)	-	-	-
-40	-	-	-	-	-	-
-48	-	-	-	10,000 (690)	-	-
-64	-	-	-	-	-	-
	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900

MAXIMUM HOSE PRESSURE RATING CHART (PSI)

Parker.com/PFD





10,000 - 14,999 psi 690 - 1,034 bar

	 2388N HYD/O&G	 2448N HYD/O&G	 2440M O&G
Ind. Std.	-	-	ISO 13628-5
Temp Range	-40°F [-40°C] +212°F (100°C)	-40°F [-40°C] +212°F (100°C)	-40°F [-40°C] +212°F (100°C)
-1.5	-	-	-
-02	-	-	-
-025	-	-	-
-03	-	-	-
-04	11,600 (800)	15,000 (1,035)	12,500 (875)
-05	-	-	10,000 (690)
-06	-	-	10,000 (690)
-08	15,950 (1,100)	12,688 (875)	10,000 (690)
-10	-	-	-
-12	-	-	-
-16	-	-	-
-20	-	-	-
-24	-	-	-
-32	-	-	-
-40	-	-	-
-48	-	-	-
	Catalog 4900	Catalog 4900	Catalog 4900



15,000 - 19,999 psi 1,034 - 1,379 bar

	 2448M O&G	 2640M O&G	 2640N-...15K O&G BLK EAG
Ind. Std.	ISO 13628-5	ISO 13628-5	-
Temp Range	-40°F [-40°C] +212°F (100°C)	-40°F [-40°C] +212°F (100°C)	-40°F [-40°C] +158°F (70°C)
-1.5	-	-	-
-02	-	-	-
-025	-	-	-
-03	-	-	-
-04	15,000 (1,035)	-	-
-05	15,000 (1,035)	-	-
-06	15,000 (1,035)	-	-
-08	-	15,000 (1,035)	-
-10	-	-	-
-12	-	-	-
-16	-	-	-
-20	-	-	-
-24	-	10,000 (690)	-
-32	-	-	-
-40	-	-	-
-48	-	-	15,000 (1,035)
	Catalog 4900	Catalog 4900	Catalog 4900

15,000 - 19,999 psi 1,034 - 1,379 bar

	 2648N O&G BLK EAG	 2380N-...W WB	 2240D WB	 2388N-...W WB
Ind. Std.	DNV	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2
Temp Range	-40°F [-40°C] +158°F (70°C)	+14°F [-10°C] +158°F (70°C)	+14°F [-10°C] +158°F (70°C)	+14°F [-10°C] +158°F (70°C)
-1.5	-	-	-	-
-02	-	-	15,950 (1,100)	-
-025	-	-	-	-
-03	-	-	-	-
-04	-	-	15,950 (1,100)	18,560 (1,280)
-05	-	14,500 (1,000)	-	-
-06	-	-	-	-
-08	-	-	-	15,950 (1,100)
-10	-	-	-	-
-12	-	-	-	-
-16	-	-	-	-
-20	-	-	-	-
-24	-	-	-	-
-32	15,000 (1,034)	-	-	-
-40	-	-	-	-
-48	-	-	-	-
-64	-	-	-	-
	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900

20,000 - 30,000 psi 1,379 - 2,068 bar








	 2440N WB	 2248D WB
Ind. Std.	DIN EN1829-2	DIN EN1829-2
Temp Range	+14°F [-10°C] +158°F (70°C)	+14°F [-10°C] +158°F (70°C)
-1.5	-	-
-02	-	-
-025	-	21,750 (1,500)
-03	-	20,300 (1,400)
-04	20,300 (1,400)	-
-05	-	15,000 (1,034)
-06	20,300 (1,400)	-
-08	20,300 (1,400)	-
-10	-	-
-12	14,500 (1,000)	-
-16	13,050 (900)	-
-20	-	-
-24	-	-
-32	-	-
-40	-	-
-48	-	-
	Catalog 4900	Catalog 4900

MAXIMUM HOSE PRESSURE RATING CHART (PSI)





Parker.com/PFD

20,000 - 30,000 psi
1,379 - 2,068 bar

40,000 psi and up
2,758 bar

							
	2580N WB	2640N WB	2440D WB	2648N WB	2640D WB	2748D WB	2740D WB
Ind. Std.	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2
Temp Range	-40°F [-40°C] +200°F [93°C]	-20°F [-29°C] +200°F [93°C]	+14°F [-10°C] +158°F [70°C]	+14°F [-10°C] +212°F [100°C]	+14°F [-10°C] +158°F [70°C]	+14°F [-10°C] +158°F [70°C]	+14°F [-10°C] +212°F [100°C]
-1.5	-	-	-	-	-	-	-
-02	-	-	-	-	-	-	-
-025	-	-	31,900 (2,200)	-	40,600 (2,800)	-	43,500 (3,000)
-03	-	-	26,100 (1,800)	-	36,230 (2,500)	-	40,600 (2,800)
-04	-	-	23,780 (1,640)	-	-	-	-
-05	-	-	21,750 (1,500)	-	-	40,600 (2,800)	36,230 (2,500)
-06	-	-	-	-	-	-	-
-08	23,200 (1,600)	26,100 (1,800)	-	-	-	-	-
-10	-	-	-	-	-	-	-
-12	20,300 (1,400)	20,300 (1,400)	-	23,200 (1,600)	-	-	-
-16	17,400 (1,200)	-	-	21,750 (1,500)	-	-	-
-20	-	-	-	-	-	-	-
-24	-	-	-	-	-	-	-
-32	-	-	-	-	-	-	-
-40	-	-	-	-	-	-	-
-48	-	-	-	-	-	-	-
	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900

40,000 psi and up
2,758 bar

					
	2448D WB	2749D WB	2848D WB	2849D WB	2840D WB
Ind. Std.	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2	DIN EN1829-2
Temp Range	+14°F [-10°C] +158°F [70°C]	+14°F [-10°C] +158°F [70°C]	+14°F [-10°C] +158°F [70°C]	+14°F [-10°C] +158°F [70°C]	-40°F [-40°C] +158°F [70°C]
-1.5	-	-	-	-	-
-02	-	-	-	-	-
-025	43,645 (3,010)	-	-	-	-
-03	-	-	-	-	58,000 (4,000)*
-04	-	-	-	-	-
-05	-	43,645 (3,010)	-	55,000 (3,800)	43,500 (3,000)
-06	-	-	-	-	-
-08	-	-	43,500 (3,000)	-	36,250 (2,500)
-10	-	-	-	-	-
-12	-	-	-	-	-
-16	-	-	-	-	-
-20	-	-	-	-	-
-24	-	-	-	-	-
-32	-	-	-	-	-
-40	-	-	-	-	-
-48	-	-	-	-	-
	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900	Catalog 4900

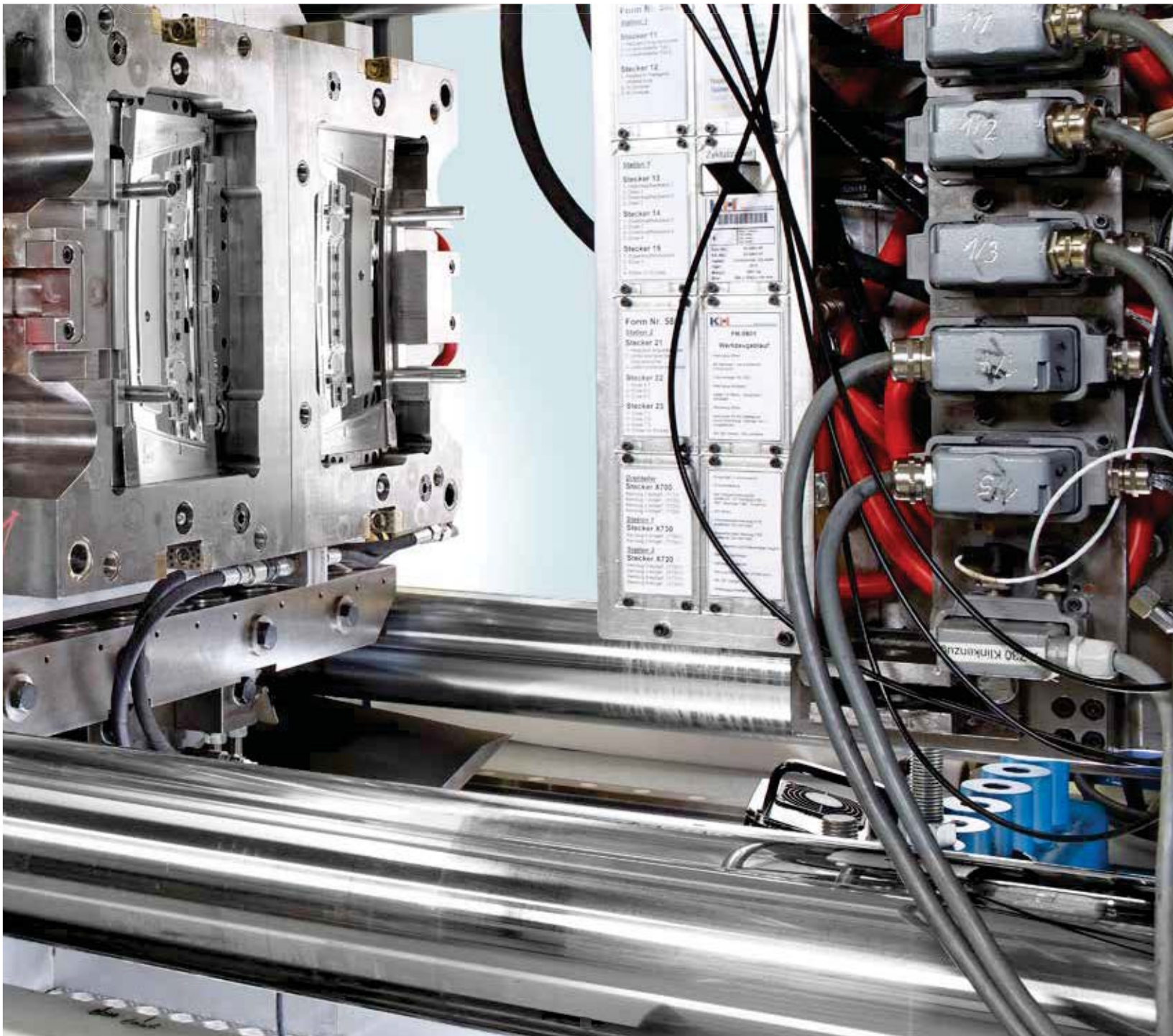
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MAXIMUM HOSE PRESSURE RATING CHART (PSI)

By Hose Size

PSI see page 12

BAR see page 14



MAXIMUM HOSE PRESSURE RATING CHART (PSI)

BY HOSE SIZE

Parker.com/PFD

-1.5		-2		-025		-03		-04		-05			
PN	psi	PN	psi	PN	psi	PN	psi	PN	psi	PN	psi		
56DH-1.5	6,000	510C-2	2,500	2380N-025V10	10,875	B903	250	B904	250	575X-4	5,000	B905	250
		518C-2 100R7	2,500	2240D-025V33-TC	17,400	510A-3	3,000	83FR-4	300	5CNG-4	5,000	MSH-5	1,000
		518D-2 100R7	3,000	2240D-025V36-TC	17,400	540N-3	3,000	04-NCB	725	HFS2R04	5,000	MSXL-5	1,500
		540N-2	3,000	2248D-025V32-TC	21,750	HLB03	3,000	04-NCW	725	590TJ-4	5,076	510C-5	2,500
		55LT-2	3,000	2440D-025V37-TC	26,100	PTH-3	3,000	04-SCB	1,500	955B-4	5,500	518C-5 100R7	2,500
		HLB02	3,000	2640D-025V35	40,600	510C-3	3,250	04-SCW	1,500	2020N-02V30	5,800	518D-5 100R7	2,500
		518C-2 ANSI	3,150	2740D-025V35	43,500	518C-3 100R7	3,250	1035HT-4	1,750	2245N-04V00	6,525	540N-5	2,500
		518D-2 ANSI	3,150	2448D-025V35-TC	43,645	518C-3 ANSI	3,250	515H-4	2,000	527BA-4	7,000	55LT-5	2,500
		56DH-2	6,000			518D-3 100R7	3,250	510A-4	2,750	HTB04	7,000	919-5	3,000
		2020N-02V30	6,890			518D-3 ANSI	3,250	540N-4	2,750	2390N-04V10	7,107	919B-5	3,000
		2240D-02V33-TC	15,950			55LT-3	3,250	540P-4	2,750	2390N-04V12	7,107	H605	3,000
		2440D-02V37-TC	31,900			560TJ-3	3,626	04-STB	3,000	2390N-04V16	7,107	D6R05	3,045
						520N-3	5,000	04-STW	3,000	2022N-04V15-10K	10,000	560TJ-5	3,118
						528N-3	5,000	510C-4	3,000	2022N-04V91-10K	10,000	HFSR05	3,118
						575X-3	5,000	518C-4 100R7	3,000	2380N-04V91	10,000	518C-5 ANSI	3,150
						527BA-3	7,000	518D-4 100R7	3,000	2380N-04V66	10,150	518D-5 ANSI	3,150
						2240D-03V33-TC	15,955	53DM-4	3,000	2380N-04V00	10,150	520N-5	4,500
						2240D-03V36-TC	15,955	55LT-4	3,000	2380N-04V02	10,150	528N-5	4,500
						2248D-03V32-TC	20,300	919-4	3,000	2380N-04V04	10,150	2380N-05V00	9,060
						2440D-03V32-TC	26,100	919B-4	3,000	2380N-04V06	10,150	2440M-05V38	10,000
						2640D-03V37	36,230	919J-4-RED	3,000	2388N-04V14	11,600	2240D-05V33-TC	13,050
						2740D-03V32/15	40,600	919U-4	3,000	2388N-04V13W	11,600	2380N-05V06W	14,500
						2740D-03V35	40,600	929-4	3,000	2440M-04V38	12,500	2448M-05V38	15,000
						2749D-03V35	43,645	929B-4	3,000	2448M-04V38	15,000	2440D-05V32-TC	23,780
						2840D-03V34	58,000	929BJ-4	3,000	2448N-04V91	15,000	2740D-05V32/17	36,230
						2840D-03V36/14	58,000	H604	3,000	2240D-04V33-TC	15,950	2740D-05V37	36,230
								R604	3,000	2240D-04V36-TC	15,950	2748D-05V32/15	40,600
								D6RX04	3,045	2380N-04V03W	15,950	2748D-05V35	40,600
								563TJ-4	3,045	2380N-04V06W	15,950	2840D-05V35	43,500
								518C-4 ANSI	3,150	2388N-04V14W	18,560	2840D-05V36/15	43,500
								518D-4 ANSI	3,150	2448P-04V60	20,000	2749D-05V35	43,645
								560TJ-4	3,263	2440N-04V32	20,300	2849D-05V34	55,000
								HFSR04	3,263	2440N-06V32	20,300	2849D-05V36/14	55,000
								594TJ-4	4,061	2440N-08V32	20,300		
								520N-4	5,000	2440D-04V32-TC	23,780		
								528N-4	5,000				

-20		-24		-32		-40		-48		-64	
PN	psi	PN	psi	PN	psi	PN	psi	PN	psi	PN	psi
919-20	625	24-SCB	650	939-32	250	40-SCBV	200	48-SCBV	175	64-SCBV	150
20-SCB	750	24-SCBV	650	939-32	250	40-SCWV	200	48-SCWV	175	64-SCWV	150
20-SCBV	750	24-SCW	650	32-SCB	450			2240N-48V80	5,000		
20-SCW	750	24-SCWV	650	32-SCBV	450			2440N-48V80	10,000		
20-SCWV	750	939-24	750	32-SCW	450			2640N-48V80	15,000		
939-20	1,000	939-24	750	32-SCWV	450						
939-20B	1,000	24-STB	900	2240N-32V10	3,000						
20Z-STB	1,000	24-STW	900	2248N-32V10	5,000						
20Z-STW	1,000	2640M-24V88	10,000	2448N-32V80	5,000						
		2640N-24V80-15K	15,000	2580M-32V88	10,000						
				2580N-32V80	10,000						
				2648N-32V80	15,000						

MAXIMUM HOSE PRESSURE RATING CHART (PSI)

BY HOSE SIZE

Parker.com/PFD

-06		-08		-10		-12		-16			
PN	psi	PN	psi	PN	psi	PN	psi	PN	psi		
B906	250	518C-6 ANSI	3,000	B908	250	580N-8	3,500	B910	250	12-NCB	200
83FR-6	300	518D-6 ANSI	3,000	08-NCB	280	588N-8	3,500	CNGRP-10	500	12-NCW	200
06-NCB	400	538DM-6	3,000	08-NCW	280	HFS2R08	3,500	939-10	1,000	83FR-12	300
06-NCW	400	53DM-6	3,000	83FR-8	300	590TJ-8	3,553	939B-10	1,000	CNGRP-12	500
MSH-6	1,000	H606	3,000	939-8	1,350	594TJ-8	4,061	919-10	1,500	12-STB	1,000
06-SCB	1,500	R606	3,000	939B-8	1,350	944B-8	4,500	919J-10-RED	1,500	12-STW	1,000
06-SCW	1,500	D6RX06	3,045	08-SCB	1,500	575XN-8	5,000	560TJ-10	2,000	939-12	1,100
515H-6	1,500	563TJ-6	3,045	08-SCBV	1,500	57CR-8-BLU	5,000	580N-10	2,750	939B-12	1,100
939-6	1,500	520N-6	4,000	08-SCW	1,500	57CR-8-YEL	5,000	588N-10	2,750	12-SCB	1,200
939B-6	1,500	528N-6	4,000	08-SCWV	1,500	5CNG-8	5,000	HFS2R10	2,750	12-SCBV	1,200
06-STB	2,000	HFS2R06	4,000	08-STB	1,750	HCRV-8	5,000	53DM-10	3,000	12-SCW	1,200
06-STW	2,000	590TJ-6	4,061	08-STW	1,750	HTBR08	5,000	H610	3,000	12-SCWV	1,200
510C-6	2,250	594TJ-6	4,061	540N-8	2,000	2245N-08V30	5,080	R610	3,000	919-12	1,200
518C-6 100R7	2,250	944B-6	4,500	540P-8	2,000	955B-8	5,500	D6R10	3,045	919J-12-RED	1,200
518D-6 100R7	2,250	575X-6	5,000	55LT-8	2,000	2390N-08V12	6,017	563TJ-10	3,045	919U-12	1,200
540N-6	2,250	5CNG-6	5,000	919-8	2,000	2390N-08V13	6,017	944B-10	4,000	929B-12	1,200
540P-6	2,250	955B-6	5,500	919B-8	2,000	2390N-08V16	6,017	HTBR10	4,000	929BJ-12	1,200
55LT-6	2,250	HTBR06	5,500	919J-8-RED	2,000	2380N-08V91	7,500	594TJ-10	4,061	510C-12	1,250
919-6	2,500	2390N-06V13	6,450	919U-8	2,000	2022N-08V91-10K	10,000	955B-10	5,500	518C-12 100R7	1,250
919B-6	2,500	2022N-06V91-10K	10,000	929-8	2,000	2440M-08V38	10,000			518D-12 100R7	1,250
919J-6-RED	2,500	2440M-06V38	15,000	929B-8	2,000	2440N-08V91	11,745			540N-12	1,250
919U-6	2,500	2440N-06V91	12,688	929BJ-8	2,000	2448N-08V91	12,688			HFSR12	1,523
929-6	2,500	2448M-06V38	10,000	510C-8	2,250	2380N-08V16W	12,760			518C-12 ANSI	1,660
929B-6	2,500	2440N-06V32	20,300	518C-8 100R7	2,250	2640M-08V38	15,000			518D-12 ANSI	1,660
929BJ-6	2,500	2440D-05V32-TC	21,750	518D-8 100R7	2,250	2388N-08V12	15,950			560TJ-12	1,750
HFSR06	2,611			560TJ-8	2,500	2388N-08V12W	15,950			580N-12	2,250
560TJ-6	2,750			HFSR08	2,500	2388N-08V13	15,950			588N-12	2,250
				518C-8 ANSI	3,000	2388N-08V13W	15,950			HFS2R12	2,250
				518D-8 ANSI	3,000	2388N-08V14	15,950			590TJ-12	2,500
				53DM-8	3,000	2448P-08V60	20,000			53DM-12	3,000
				H608	3,000	2440N-08V30/12	20,300			H612	3,000
				R608	3,000	2440N-08V32	20,300			R612	3,000
				D6RX08	3,045	2580N-08V12	23,200			D6R12	3,045
				563TJ-8	3,045	2640N-08V32	26,100			563TJ-12	3,045
				520N-8	3,500	2840D-08V37	36,250			944B-12	4,000
				528N-8	3,500	2848D-08V35	43,500			HTBR12	4,000
										594TJ-12	4,061
										2245N-12V30	4,350
										575X-12	5,000
										5CNG-12	5,500
										955B-12	5,500
										2020N-012R30	6,890
										2440N-12V91	10,000
										2640N-12V91	12,500
										2440N-12V36	14,500
										2580N-12V13	20,300
										2640N-12V32	20,300
										2648N-12V32	23,200
										955B-16	5,500
										2380N-16V12	5,510
										2380N-16V13	5,510
										2380N-16V16	5,510
										2440N-16V91	8,120
										2440N-16V36	13,050
										2580N-12V13	17,400
										2648N-16V32	21,750



Pressure Rating Chart (Bar)
See page 14

MAXIMUM HOSE PRESSURE RATING CHART (BAR)

BY HOSE SIZE

Parker.com/PFD

-1.5		-2		-025		-03		-04		-05			
PN	bar	PN	bar	PN	bar	PN	bar	PN	bar	PN	bar		
56DH-1.5	414	510C-2	172	2380N-025V10	750	B903	17	B904	17	575X-4	345	B905	17
		518C-2 100R7	172	2240D-025V33-TC	1,200	510A-3	207	83FR-4	21	5CNG-4	345	MSH-5	69
		518D-2 100R7	207	2240D-025V36-TC	1,200	540N-3	207	04-NCB	50	HFS2R04	345	MSXL-5	103
		540N-2	207	2248D-025V32-TC	1,500	HLB03	207	04-NCW	50	590TJ-4	350	510C-5	172
		55LT-2	207	2440D-025V37-TC	1,800	PTH-3	207	04-SCB	103	955B-4	379	518C-5 100R7	172
		HLB02	207	2640D-025V35	2,799	510C-3	224	04-SCW	103	2020N-02V30	400	518D-5 100R7	172
		518C-2 ANSI	217	2740D-025V35	2,999	518C-3 100R7	224	1035HT-4	121	2245N-04V00	450	540N-5	172
		518D-2 ANSI	217	2448D-025V35-TC	3,009	518C-3 ANSI	224	515H-4	138	527BA-4	483	55LT-5	172
		56DH-2	414			518D-3 100R7	224	510A-4	190	HTB04	483	919-5	207
		2020N-02V30	475			518D-3 ANSI	224	540N-4	190	2390N-04V10	490	919B-5	207
		2240D-02V33-TC	1,100			55LT-3	224	540P-4	190	2390N-04V12	490	D6R05	207
		2440D-02V37-TC	2,200			560TJ-3	250	04-STB	207	2390N-04V16	490	H605	207
						520N-3	345	04-STW	207	2022N-04V15-10K	690	560TJ-5	215
						528N-3	345	510C-4	207	2022N-04V91-10K	690	HFSR05	215
						575X-3	345	518C-4 100R7	207	2380N-04V91	690	518C-5 ANSI	217
						527BA-3	483	518D-4 100R7	207	2380N-04V66	700	518D-5 ANSI	217
						2240D-03V33-TC	1,100	53DM-4	207	2380N-04V00	700	520N-5	310
						2240D-03V36-TC	1,100	55LT-4	207	2380N-04V02	700	528N-5	310
						2248D-03V32-TC	1,400	919-4	207	2380N-04V04	700	2380N-05V00	625
						2440D-03V32-TC	1,800	919B-4	207	2380N-04V06	700	2440M-05V38	690
						2640D-03V37	2,498	919J-4-RED	207	2388N-04V14	800	2240D-05V33-TC	900
						2740D-03V32/15	2,799	919U-4	207	2388N-04V13W	800	2380N-05V06W	1,000
						2740D-03V35	2,799	929-4	207	2440M-04V38	862	2448M-05V38	1,034
						2749D-03V35	3,009	929B-4	207	2448M-04V38	1,034	2440D-05V32-TC	1,640
						2840D-03V34	3,999	929BJ-4	207	2448N-04V91	1,034	2740D-05V32/17	2,498
						2840D-03V36/14	3,999	D6RX04	207	2240D-04V33-TC	1,100	2740D-05V37	2,498
								H604	207	2240D-04V36-TC	1,100	2748D-05V32/15	2,799
								R604	207	2380N-04V03W	1,100	2748D-05V35	2,799
								563TJ-4	210	2380N-04V06W	1,100	2840D-05V35	2,999
								518C-4 ANSI	217	2388N-04V14W	1,280	2840D-05V36/15	2,999
								518D-4 ANSI	217	2448P-04V60	1380	2749D-05V35	3,009
								560TJ-4	225	2440N-04V32	1400	2849D-05V34	3,792
								HFSR04	225	2440N-06V32	1400	2849D-05V36/14	3,792
								594TJ-4	280	2440N-08V32	1400		
								520N-4	345	2440D-04V32-TC	1640		
								528N-4	345				

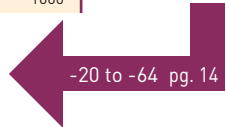
-20		-24		-32		-40		-48		-64	
PN	bar	PN	bar	PN	bar	PN	bar	PN	bar	PN	bar
919-20	43	24-SCB	45	939-32	17	40-SCBV	14	48-SCBV	12	64-SCBV	10
20-SCB	52	24-SCBV	45	939-32	17	40-SCWV	14	48-SCWV	12	64-SCWV	10
20-SCBV	52	24-SCW	45	32-SCB	31			2240N-48V80	345		
20-SCW	52	24-SCWV	45	32-SCBV	31			2440N-48V80	690		
20-SCWV	52	939-24	52	32-SCW	31			2640N-48V80	1,034		
939-20	69	939-24	52	32-SCWV	31						
939-20B	69	24-STB	62	2240N-32V10	207						
20Z-STB	69	24-STW	62	2248N-32V10	345						
20Z-STW	69	2640M-24V88	690	2448N-32V80	345						
		2640N-24V80-15K	1,034	2580M-32V88	690						
				2580N-32V80	690						
				2648N-32V80	1,034						

MAXIMUM HOSE PRESSURE RATING CHART (BAR)

BY HOSE SIZE

Parker.com/PFD

-06		-08		-10		-12		-16					
PN	bar	PN	bar	PN	bar	PN	bar	PN	bar				
B906	17	518C-6 ANSI	207	B908	17	580N-8	241	B910	17	12-NCB	14	16-NCB	14
83FR-6	21	518D-6 ANSI	207	08-NCB	19	588N-8	241	CNGRP-10	34	12-NCW	14	16-NCW	14
06-NCB	28	538DM-6	207	08-NCW	19	HFS2R08	241	939-10	69	83FR-12	21	919J-16-RED	14
06-NCW	28	53DM-6	207	83FR-8	21	590TJ-8	245	939B-10	69	CNGRP-12	34	16-SCB	62
MSH-6	69	D6RX06	207	939-8	93	594TJ-8	280	919-10	103	12-STB	69	16-SCBV	69
06-SCB	103	H606	207	939B-8	93	944B-8	310	919J-10-RED	103	12-STW	69	16-SCW	62
06-SCW	103	R606	207	08-SCB	103	575XN-8	345	560TJ-10	138	939-12	76	16-SCWV	69
515H-6	103	563TJ-6	210	08-SCBV	103	57CR-8-BLU	345	580N-10	190	939B-12	76	16-STB	69
939-6	103	520N-6	276	08-SCW	103	57CR-8-YEL	345	588N-10	190	12-SCB	83	16-STW	69
939B-6	103	528N-6	276	08-SCWV	103	5CNG-8	345	HFS2R10	190	12-SCBV	83	510C-16	69
06-STB	138	HFS2R06	276	08-STB	121	HCRV-8	345	53DM-10	207	12-SCW	83	518C-16 100R7	69
06-STW	138	590TJ-6	280	08-STW	121	HTBR08	345	H610	207	12-SCWV	83	919-16	69
510C-6	155	594TJ-6	280	540N-8	138	2245N-08V30	350	R610	207	919-12	83	919J-16-RED	69
518C-6 100R7	155	944B-6	310	540P-8	138	955B-8	379	D6R10	210	919J-12-RED	83	919U-16	69
518D-6 100R7	155	575X-6	345	55LT-8	138	2390N-08V12	415	563TJ-10	210	919U-12	83	939-16	69
540N-6	155	5CNG-6	345	919-8	138	2390N-08V13	415	944B-10	276	929B-12	83	939B-16	69
540P-6	155	955B-6	379	919B-8	138	2390N-08V16	415	HTBR10	276	929BJ-12	83	929B-16	86
55LT-6	155	HTBR06	379	919J-8-RED	138	2380N-08V91	517	594TJ-10	280	510C-12	86	929BJ-16	86
919-6	172	2390N-06V13	445	919U-8	138	2022N-08V91-10K	690	955B-10	379	518C-12 100R7	86	HFSR16	88
919B-6	172	2022N-06V91-10K	690	929-8	138	2440M-08V38	690			518D-12 100R7	86	518C-16 ANSI	92
919J-6-RED	172	2440M-06V38	1,035	929B-8	138	2440N-08V91	810			540N-12	86	580N-16	138
919U-6	172	2440N-06V91	875	929BJ-8	138	2448N-08V91	875			HFSR12	105	588N-16	138
929-6	172	2448M-06V38	690	510C-8	155	2380N-08V16W	880			518C-12 ANSI	114	HFS2R16	138
929B-6	172	2440N-06V32	1,400	518C-8 100R7	155	2640M-08V38	1,034			518D-12 ANSI	114	590TJ-16	140
929BJ-6	172	2440D-05V32-TC	1,500	518D-8 100R7	155	2388N-08V12	1,100			560TJ-12	121	S616	172
HFSR06	180			560TJ-8	172	2388N-08V12W	1,100			580N-12	155	H580N-16	207
560TJ-6	190			HFSR08	172	2388N-08V13	1,100			588N-12	155	D6R16	210
				518C-8 ANSI	207	2388N-08V13W	1,100			HFS2R12	155	563TJ-16	210
				518D-8 ANSI	207	2388N-08V14	1,100			590TJ-12	172	HTBR16	241
				53DM-8	207	2448P-08V60	1,380			53DM-12	207	944B-16	276
				D6RX08	207	2440N-08V30/12	1,400			H612	210	2390N-16V12	280
				H608	207	2440N-08V32	1,400			R612	210	2390N-16V13	280
				R608	207	2580N-08V12	1,600			D6R12	210	2390N-16V16	280
				563TJ-8	210	2640N-08V32	1,800			563TJ-12	210	575X-16	345
				520N-8	241	2840D-08V37	2,499			944B-12	276	57CR-16-BLU	345
				528N-8	241	2848D-08V35	2,999			HTBR12	276	57CR-16-YEL	345
										594TJ-12	280	5CNG-16	345
										2245N-12V30	300	HCRV-16	345
										575X-12	345	955B-16	379
										5CNG-12	379	2380N-16V12	380
										955B-12	379	2380N-16V13	380
										2020N-012R30	475	2380N-16V16	380
										2440N-12V91	690	2440N-16V91	560
										2640N-12V91	862	2440N-16V36	900
										2440N-12V36	1000	2580N-12V13	1200
										2580N-12V13	1400	2648N-16V32	1500
										2640N-12V32	1400		
										2648N-12V32	1600		



Pressure Rating Chart (psi)
See page 12