

1/4" - 10,000 psi Oil & Gas Hose

2380N-04V91



Up to 25% lighter than rubber hose

Construction

- Core Tube: Polyamide 11, methanol washed
- Pressure Reinforcement: Two closed spiral layers and two open spiral layers of high tensile steel wire
- Cover: Polyamide 12
- Standard Color: Black

Temperature

- Temperature Range: -40°F to 212°F (-40°C to 100°C)

Design Factor

- 4

Certifications

- Meets/exceeds performance requirements of ISO 13628-5/API 17En

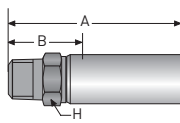
Notes

- Warning tags are required for all hose assemblies.
- Bend restrictors are required for all hand held applications. Parker Parflex suggests the use bend restrictors for all assemblies.

[Visit the webpage](#)

Part Number	Nominal I.D.				Max. O.D.		Max. Working Pressure		Min. Bend Radius		Weight		Fitting Series
	DN	Size	inch	mm	inch	mm	psi	bar	inch	mm	lbs./ft.	kg/mtr	
2380N-04V91	6	-04	1/4	6.4	0.53	13.4	10,000	690	2.80	70	0.18	0.27	8X

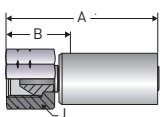
1018X - NPT Male



Part Number	Nominal I.D.				Thread Size	Overall Length A		Cutoff Allow. B		H Hex	
	DN	Size	inch	mm		inch	mm	inch	mm	inch	mm
1018X-4-04C	6	-04	1/4	6.4	1/4" - 18	2.54	65	1.30	33	0.56	14
1018X-6-04C					3/8" - 18	2.64	67	1.38	35	0.75	19

C - All components Stainless Steel

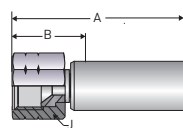
1A18X - Type "M" Swivel - Female



Part Number	Nominal I.D.				Thread Size	Overall Length A		Cutoff Allow. B		J Hex	
	DN	Size	inch	mm		inch	mm	inch	mm	inch	mm
1A18X-6-04C	6	-04	1/4	6.4	9/16" - 18	2.60	66	1.34	34	0.60	17

C - All components Stainless Steel

1068X - JIC 37° Female Flare



Part Number	Nominal I.D.				Thread Size	Overall Length A		Cutoff Allow. B		J Hex	
	DN	Size	inch	mm		inch	mm	inch	mm	inch	mm
1068X-4-04C	6	-04	1/4	6.4	7/16" - 18	2.24	57	1.02	26	.750	19
1068X-6-04C					9/16" - 18	2.17	55	0.94	24		

C - All components Stainless Steel



WARNING

This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.