

SIAMEEZ®

Grade R Twin Line Welding Hose

Red – Acetylene Only;
Green – Oxygen Line












Series 7126



Series 7126 red line is compatible ONLY with acetylene fuel gas, and the green line is compatible with oxygen. Multiple plies of textile reinforcement provides flexibility. The cover is resistant to abrasion, heat, mild chemicals and ozone.

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource.

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Part Number	ID (in)	ID (mm)	Reinf Layers	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/m)	Min Bend Rad (in)	Min Bend Rad (mm)	Max WP (psi)	Max WP (bar)	Nom Std Pack Qty (ft)	Pkg Type
7126-191	3/16	4.8	2	0.4	11.1	0.13	0.19	2	51	200	14	800	Reel
7126-251	1/4	6.4	2	0.5	13.5	0.20	0.30	3	64	200	14	800	Reel
7126-381	3/8	9.5	2	0.7	16.7	0.29	0.43	4	102	200	14	700	Reel

Factory Assemblies: Available from stock in popular configurations. See the following page.

WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Tube: Black EPDM

Reinforcement: Multiple textile plies

Cover: Red (acetylene) or Green (oxygen) EPDM; smooth finish

Temp. Range: -40°F to +200°F (-40°C to +93°C)

Brand Method: White ink on red hose

Brand Example: PARKER 7126 WELDING ⚠ WARNING ACETYLENE ONLY (ID) MAX WP 200 PSI ARPM IP-7-(YEAR) STD DUTY GRADE R COUPLE WITH ONE INCH FERRULES

Design Factor: 4:1

Industry Standards: ARPM IP-7

Applications:

- Red: Acetylene ONLY Green: Oxygen
- Bending, brazing, cutting, fabricating, gouging, joining, piercing, pre-heating, post-heating, severing, soldering, straightening, surfacing, trimming
- Assembly and fabrication shops, construction, factories, foundries, mines, oil rigs, plumbing, rail yards, salvage, scrapyards, shipyards, steel mills

Vacuum: Not recommended

Compare to: ContiTech Twinline Grade R; Thermoid Tuline Grade R

WARNING! Do not attempt to re-couple, repair or splice hose assemblies; replace all assemblies that show signs of abrading, abuse, age, damage or fatigue. Refer to ARPM IP-7, Specifications for Rubber Welding Hose and Hose Technical Bulletin 11-5, Guide for Use, Maintenance and Inspection of Welding Hose. Refer to CGA Safety Bulletin SB-11, *Use of Rubber Welding Hose*. Refer to the Safety & Technical Information section of this catalog for further information.