

General Description: This hose is designed for portable or production line welding in factories, ships, construction work, etc. This hose is used with oxygen and most current fuel gases, including acetylene, hydrogen, propylene, propane, natural gas and MAPP® gas. The tube is non-blooming. Meets or exceeds RMA/CGA IP-7-99 standards for grade T, Type VD (vulcanized double) welding hose. Minimum 4:1 Design factor.

Warning! Care should be taken to avoid gouging, dragging, abrading or otherwise damaging the hose cover, which may also lead to premature hose failure. Do not attempt to repair or re-couple hose assemblies; replace all assemblies that show signs of age or abuse. Refer to RMA IP-11-5, "Welding Hose, Precautions for the Selection and Use of".

Warning! Bleed hoses when not in use for 30 minutes or longer. Couple with one inch ferrules only.

- Features:**
- Tube: Black Neoprene
 - Cover: Green (oxygen), Red (fuel gas) Neoprene
 - Reinforcement: Multiple Textile Spirals
 - Temp. Range: -40° F to +200° F

Lengths: Exact length reels, +/- 50 ft., 90% 1 piece, 50 ft. min. length and coupled assemblies.

WELDING HOSE

SERIES 7109 SIAMEEZ® TWIN WELDING HOSE - GRADE T



Part No.	Cover Color	ID (in.)	Max WP (PSI)	Std. Pkg	Std. Pack Qty
7109-191	Red/Green	3/16	200	Reel	750 ft.
7109-251	Red/Green	1/4	200	Reel	750 ft.
7109-381	Red/Green	3/8	200	Reel	650 ft.

7109 Coupled lengths Crimped B & B Brass fittings

Part No.	Cover Color	Length (ft.)	ID (in.)	Max WP (PSI)	Std. Pkg	Std. Pack Qty
7109NLC-300	Red/Green	25	3/16	200	Carton	10 ea.
7109NLC-600	Red/Green	50	3/16	200	Carton	5 ea.
7109NLF-300	Red/Green	25	1/4	200	Carton	10 ea.
7109NLF-600	Red/Green	50	1/4	200	Carton	5 ea.
7109NLF-1200	Red/Green	75	1/4	200	Carton	5 ea.
7109NLM-300	Red/Green	25	3/8	200	Carton	10 ea.
7109NLM-600	Red/Green	50	3/8	200	Carton	5 ea.
7109NLM-1200	Red/Green	100	3/8	200	Carton	5 ea.