

200 PSI Grade R Twin Line Welding Hose - Coupled Assemblies

General Applications:

- General welding service
- Meets RMA IP-7-2011

Construction:

- **Tube** – EPDM.
- **Reinforcement** – Spiral polyester yarns.
- **Cover** – Red and green EPDM (ACETYLENE USE ONLY).

Service Temperature Range:

-40°F (-40°C) to +180°F (+82°C)

Features and Advantages:

- EPDM tube and cover coupled with brass welding couplings.

Oil Resistance:

Limited (Acetylene only).

Branding:

Redi-Weld™ <Size> Grade R Acetylene only - STD, Duty-KX-Max. WP. 200 PSIG - Meets ARPM-IP-7-2011 couple with one inch long ferrules made in U.S.A.

Packaging:

Coiled coupled assemblies in 25 and 50 foot lengths and reels (2 pcs. maximum).



Redi-Weld™ Coupled Assemblies

Nominal Specifications

Part Number	Color	ID (in)	OD (in)	Working Pressure (psi)	Coil Length (ft)	Weight (lbs/pc)
REDI-WELD-03X25	Red / Grn	3/16	0.44	200	25	5.0
REDI-WELD-03X50	Red / Grn	3/16	0.44	200	50	8.8
REDI-WELD-04X25	Red / Grn	1/4	0.53	200	25	6.4
REDI-WELD-04X50	Red / Grn	1/4	0.53	200	50	12.1
REDI-WELD-05X25	Red / Grn	5/16	0.59	200	25	7.6
REDI-WELD-05X50	Red / Grn	5/16	0.59	200	50	14.0

Redi-Weld™ Bulk Hose on Reels

NEW

Nominal Specifications

Part Number	Color	ID (in)	OD (in)	Working Pressure (psi)	Reel Length (ft)	Weight (lbs/pc)
REDI-WELD-03X700	Red / Grn	3/16	0.44	200	700	105
REDI-WELD-04X700	Red / Grn	1/4	0.53	200	700	147

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.