



Tex-TWIN ASSEMBLY

TWIN LINE WELDING HOSE ASSEMBLY

General Properties and Applications

Grade R Twin Line Welding hose when an abrasion, weather and UV resistant cover is needed in the steel, metalworking, construction and shipbuilding industries.



Technical Data

Construction	Type "A"
Grade	R
Tube	Black, EPDM
Cover	Green, EPDM (Oxygen) Red, EPDM (Acetylene)
Reinforcement	Spiral polyester cords
Temperature Range	-40°F to +190°F
Branding	<ID"> GRADE R ACETYLENE ONLY STD WP: 200 PSI MEETS RMA/CGA (White Ink Branded)
Coupled	B & B Fittings

► **CAUTION:** The use of certain fuel gases may damage welding hose and lead to fires and explosions. Users are cautioned against using Acetylene at any pressure above 15 psi.

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Weight / Foot (lbs.)
3/16"	TWIN-3-25	7/16"	25'	200	5.0
	TWIN-3-50		50'		10.0
	TWIN-3-100		100'		20.0
1/4"	TWIN-4-25	17/32"	25'	200	6.8
	TWIN-4-50		50'		13.5
	TWIN-4-100		100'		27.0



Tex-TIP:

See RMA Publication IP-11-55 for complete precautions in the use of welding hose.

