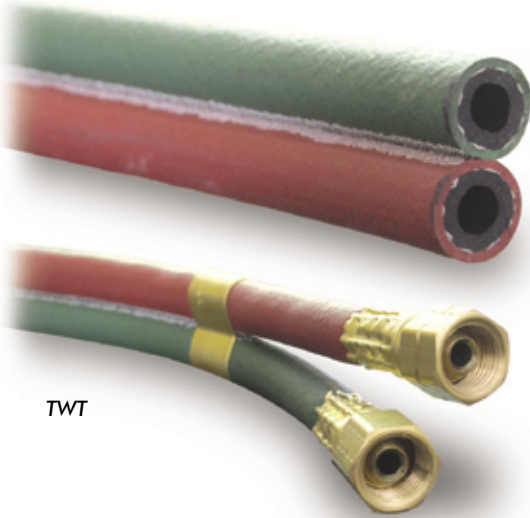


# Welding Hose

Welding Hose



TWT

## OXYTWIN WELDING - GRADE T

### Application:

For use with all fuel gases, where a flame and oil resistant tube and cover is required

### Construction:

Tube - Neoprene black

Cover - Neoprene pin pricked - one line red, one line green

Branding - "Size, Grade T Fuel Gas Std. Duty kx W.P. RMA IP-7-99 Date Code"

### Standard Lengths:

Multiples of 25ft, 700ft reels or coupled assemblies

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
TWT-.25	1/4	0.53	200	0.24
TWT-.313	5/16	0.59	200	0.27
TWT-.375	3/8	0.66	200	0.31

### Coupled Assembly - Female welding stem and nut type "B" each end.

Coupled assemblies part numbers are TWT-SIZE-LENGTH  
i.e. for 1/4" Oxytwin Grade T Assembly x 25ft long  
part number = TWT-.25-25



TW

## OXYTWIN WELDING - GRADE R

### Application:

Acetylene use only where cover must resist abrasion, weather and ozone.

### Construction:

Tube - EPDM black

Cover - EPDM pin pricked - one line red, one line green

Branding - "Size, Grade R Acetylene Only Std. Duty W.P. RMA IP-7-99 Date Code"

### Standard Lengths:

Multiples of 25ft, 700ft reels or coupled assemblies

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
TW-.188	3/16	0.44	200	0.15
TW-.25	1/4	0.53	200	0.21
TW-.313	5/16	0.59	200	0.25
TW-.375	3/8	0.66	200	0.27

### Coupled Assembly - Female welding stem and nut type "B" each end.

Coupled assemblies part numbers are TW-SIZE-LENGTH  
i.e. for 1/4" Oxytwin Grade R Assembly x 25ft long  
part number = TW-.25-25

