

# Petroleum

## REOD10 Twinline OXY/ACT Welding



**Applications:** A dual line gas welding hose for the conveyance of oxygen and acetylene in industrial welding and cutting applications. Abrasion and weather resistant cover.

**Conforming Standards:** AS 1335

**Temperature:** -10°C to +93°C  
**Cover:** Red/blue extruded synthetic rubber compound  
**Tube:** Black, extruded rubber compound  
**Reinforcement:** High strength synthetic cord

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
5	4.8	12	200	800	0.33

**Assemblies:** EOD10-0W00



## REOD11 Oxygen



**Applications:** Single line hose for the conveyance of oxygen in industrial welding and cutting applications. Abrasion and weather resistant cover.

**Conforming Standards:** AS 1869

**Temperature:** -10°C to +93°C  
**Cover:** Blue, extruded synthetic rubber compound  
**Tube:** Black, extruded rubber compound  
**Reinforcement:** High strength synthetic cord

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
5	4.8	12.0	300	900	0.27
6	6.3	13.5	300	900	0.30
10	9.5	17.0	300	750	0.54

## REOD12 Acetylene



**Applications:** Single line hose for the conveyance of acetylene in industrial welding and cutting applications. Abrasion and weather resistant cover.

**Conforming Standards:** AS 1869

**Temperature:** -10°C to +93°C  
**Cover:** Red, extruded synthetic rubber compound  
**Tube:** Black, extruded synthetic rubber compound  
**Reinforcement:** High strength synthetic cord

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
5	4.8	12.0	300	900	0.27
6	6.3	13.5	300	900	0.30
10	9.5	17.0	300	750	0.54