

# CutSkill Oxygen and Acetylene Regulators

Specifically designed for the budget conscious buyer, CutSkill regulators offer excellent quality and performance for use with most light to medium applications. CutSkill regulators conform to AS4267 and

are factory set to deliver the correct maximum pressure or flow. CutSkill regulators are based on a proven design that offers robust construction combined with renowned CIGWELD quality and represent genuine value for money.



## Features

- Regulator is failsafe against over pressure
- Diaphragm is protected against flashback
- Robust, failsafe and accurate pressure gauges
- Factory set maximum delivery pressure
- Captive control knob prevents loss and tampering
- Colour coded for gas identification
- Ideal for the Tradesman, Contractor & Handyman
- Conforms to AS4267

**GAS TYPE**  
  
**STANDARD**  
  
**WARRANTY**

**Gas Type** Regulators are designed for use with Oxygen and Acetylene gas only\*

**Australian Standards Compliance** Regulators conform to AS4267

**1 Year Warranty** This equipment is manufactured to stringent CIGWELD quality standards and is backed by a conditional One Year warranty\*

\* Refer to operating manual for details

Oxygen and Acetylene Regulator Specification							
Part No.	Gas	Max Outlet Pressure (kPa)	Rated Air Flow (l/min)	Gauge Range (kPa)		Connections	
				Inlet	Outlet	Inlet	Outlet
210222	Oxygen	800	310	30,000	1,600	AS2473 Type 10.5 (5/8" BSP RH Ext)	5/8"-18 UNF RH Ext
201000 (SI)	Oxygen	800	310	30,000	1,600	AS2473 Type 10.5 (5/8" BSP RH Ext)	5/8"-18 UNF RH Ext
210223	Acetylene	150	150	4,000	300	AS2473 Type 20 (5/8" BSP LH Ext)	5/8"-18 UNF LH Ext