



Manual Thermal Cutting and Heating

Expected Outcomes:

Oxy cutting can be used in employment such as car and truck wreckers, construction, demolition, recycling, steel manufacturing, retailing steel supplies, general engineering workshops and the defence force.

Overview:

This course is designed for the person who wishes to be able to safely handle an oxy cutting set and to carry out the following activities: manual, circles and shapes and manual processes used to cut and heat to specifications. Cutting may be applied to material of various thicknesses and types by oxyacetylene. Cutting will also include use of hand held and mild steel.

Course Cost: \$270 (Includes GST)

Course Duration: 2 days (8am to 4.30pm)

Course Location: ATEC - Ottoway
275 Grand Junction Road

ATEC - Lonsdale
5 Refinery Road

Course Content: MEM05007C - Manual heating, thermal cutting

Pre-requisite: Nil

Safety Equipment: To be supplied by the participant

- Safety boots
- Clear Safety glasses
- Long pants
- Long sleeved shirt



**For Further details and bookings please contact
ATEC Training on 1300 112 832
or email bookings@atec.asn.au**