



## A Practical Manual of Autogenous Welding (Oxy-Acetylene); With a Chapter on the Cutting of Metals with the Blowpipe

By Rapha L Granjon

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1915 Excerpt: . oxygen cylinder or to touch the regulating screw of the reducing valve. One closes the oxygen by the conical valve at the outlet of the reducing valve, and the acetylene by the cock on the blowpipe, or by that on the hydraulic valve. We prefer the latter method, because if the blowpipe is changed one is not exposed to a leakage of combustible gas on taking off the flexible tube.1 For a definite stopping, the blowpipe is first of all extinguished, then, immediately after, close the valve on the cylinder, then the admission cock to the hydraulic valve. This done, the cocks on the blowpipe are re-opened so as to drive off excess gas stored by the pressure in the various details; finally, the regulating screw of the reducing valve is set free. Notice if the gauge giving the pressure of the gas in the...

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