

Didac Scientific







Product Code . DS-LE-10822

Acetylene Cylinder

Description

DESCRIPTION:-

Acetylene is one hot gas. It has one of the hottest flame temperature of any commercially fuel gas (5,720°F), making it an excellent choice for welding, brazing and cutting steel alloys less than two inches thick.

In scientific applications, acetylene is used as an instrumentation gas and a fuel gas and is the most important of all starting materials for organic synthesis.

It readily combines with a wide range of elements and compounds, making it ideal for the commercial manufacture of various industrial and consumer products

Acetylene Cylinder with regulator used for Laser cutting & welding .

Capacity: 6.0m3.

With full of acytelene gas.

Didac Scientific Pvt. Ltd,

Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom Direct Contact Details [™] sales@didacscientific.co.uk

www.didacscientific.co.uk/