



# Micro credential- Air Filler

## Version July 2022

### **1. Air Fillers**

#### **1.1 Introduction**

This course allows the student to develop knowledge and skills to properly filler self-contained underwater breathing apparatus (SCUBA) cylinders as required under the [Health and Safety at Work \(Hazardous Substances\) Regulations 2017](#).

#### **1.2 Who may Teach**

An active Instructor that has been trained to teach this specialty.

#### **1.3 Student to Instructor Ratio**

##### **Academic**

As specified by the agency certifying the Approved Filler

##### **Confined Water**

Not required

##### **Open Water**

Not required

#### **1.4 Student Prerequisites**

An adult level of literacy.

Current employment in a job involving work with charging gas cylinders.

#### **1.5 Course Structure and Duration**

##### **Academic Execution**

Theory and practical assessments required for this micro credential are as specified by the certifying agency but must meet the minimum requirements under the Health and Safety at Work (Hazardous Substances) Regulations 2017 for the safe filling of compressed gas SCUBA cylinders.

##### **Confined water execution (pool or pool like conditions)**

Not required

##### **Open water execution**

Not required

#### **1.6 Administrative Requirements**



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Students must be issued with an Approved Fillers Certificate by the training agency after the completion of the course

### **1.7 Training Material and Equipment**

As specified by the training agency but must meet or exceed the minimum requirements outlined by Regulation 15.66 of the Health and Safety at Work (Hazardous Substances) Regulations 2017 for the safe filling of compressed gas SCUBA cylinders.

### **1.8 Elements of Competency and Performance Criteria**

As specified by the training agency but must meet or exceed the minimum requirements outlined by [Parts 4.3](#) and [15.66](#) of the Health and Safety at Work (Hazardous Substances) Regulations 2017 for the safe filling of compressed gas SCUBA cylinders.