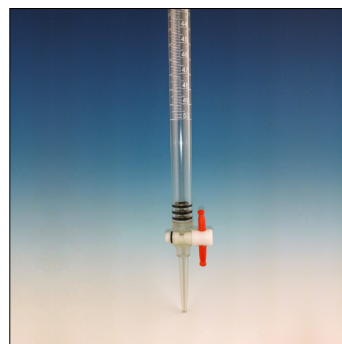


Acrylic Burette, Class B

- Useful alternative to glass burettes where breakages might be a problem, as acrylic is more robust than glass
- Suitable for most diluted aqueous solutions
- Not suitable for alcohols and organic solvents
- White graduations and a Teflon stopcock

Code	Alt Ref	Capacity, mL	Length, mm	Price
BUR7103	7103/50	50	742	£11.10



Burette Clamps

- Boss head supplied with two olives so that the clamp can fit on to support rods having diameters 8 – 14mm
- Stainless steel spring loaded centre arm holds burette firmly against the two outer arms and is protected by rubber grips
- Graduations and meniscus are visible at all times
- Suitable for all burettes

Code	Description	Price
STA1400	Single clamp	£28.00
STA1402	Double clamp	£38.00



INTEGRA Biosciences FIREBOY Safety Bunsen Burners

INTEGRA

The danger of working with traditional Bunsen burners connected to a gas distribution system should not be underestimated. The FIREBOY provides a safe alternative and not only prevents the danger of gas leaks, but also reduces the risks of fire or burns if unintentionally left on. It provides continuous flame monitoring, over temperature protection and maximal burning times. The units are compatible to common gas types such as butane/propane and natural gas. The smooth, chrome plated metal housing is easy to clean and both UV and solvent resistant.

- Three different operation modes - button, sensor or footswitch mode
- Automatic ignition (optical sensor or foot switch) allows hands-free operation
- Gas cartridge adaptor means it is independent of any gas distribution system
- If equipped with a rechargeable battery (optional) no power supply is needed
- Automatically attempts to reignite an extinguished flame, if it fails to reignite, the gas valve is closed to prevent gas leakage
- Requires only minimal bench space, is robust and cannot tip over during use

