

SPECIAL GASES AND MIXTURES

DEMAND FLOW REGULATOR

KEY FEATURES AND BENEFITS

- Standard C10 inlet
- Compatible with standard CryoService 34, 58 and 110 litre non-refillable cylinders
- Easy to use
- Robust construction

A twin stage regulator designed for use in tandem with instruments where a pump is used to draw gas samples. The regulator flow is designed to match that of the instrument to provide the required amount of gas and negates the need for separate accessories such as t-pieces, sampling bags and flow meters.

The regulator is designed for use with standard CryoService 34, 58 and 110 litre non-refillable cylinders, will also suit DOT approved 103 litre non-refillable cylinders and can be adapted for use with cylinders having a CGA 600 inlet valve.



SPECIFICATION

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Product Code:	REGDFR
Body:	Nickel Plated Brass
Diaphragm:	Nitrile
Seats and Seals:	Viton [®] and Teflon [®]
Bonnet:	Aluminium
Inlet Connection:	5/8" 18 UNF (C10) CGA 600 (by special request)
Outlet Connection:	3/16" hose tail barb
Number of Stages:	2
Flow Rate:	0 to 3 litres per minute

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