

# dosing system



## Purpose

Designed to allow controlled release of appropriate cleaning agents/detergents into the water flow to increase the effectiveness of any decontamination shower.

### Critical Use Data

	DI.110	DI.116
• Dosage Rate:	1%-10%	0.2%-1.6%
• Flow Rate (litres):	2000	2500
• Flow Rate (hours):	10	10
• Operating Pressure:	0.5-4 bar	0.3-6 bar
• Pipe Connection Size:	¾" BSP male	¾" BSP male
• Maximum Temperature:	40°C	40°C
• Weight:	2.3kg	2.3kg
• Unit Dimensions:	L 0.5m x W 0.21m x H 0.19m	



## Features & Benefits

- Installed directly in the water supply line, the injector operates without electricity, using water pressure as the power source
- Water flow activates the unit, which takes up the required percentage of concentrate. The percentage of concentrate will always be proportional to the volume of water entering the unit, whatever variations in flow or pressure may occur in the main line
- These non-electric proportional liquid dispensers are precise, reliable and simple, and have been fully proven in a wide range of applications

## Accessories

- Frame to hold 2 x injector units



## Now there's a better way

