



## SHOWERS

# The Chessleton Thermostatic Shower Valve

Drummonds' Chessleton range has been designed to bring the timeless elegance of the Art Deco period to your bathroom. Our angular yet elegant shower controls have been cast by hand in solid brass with a choice of either china or metal lever finish. The Chessleton Thermostatic Valve & Trim controls the temperature of your Chessleton shower via a Hot and Cold dial. Choose this option with all Chessleton showers. You will also need to include your choice of On/Off Control and trim set to complete your Chessleton Shower set up. There is the option of including a Chessleton Wall Plate.

For the installation manual, please contact our customer service team at [customerservice@drummonds-uk.com](mailto:customerservice@drummonds-uk.com)

## PRICE GBP

FINISH	OFF-WHITE ENGLISH CHINA	£ (EXC. VAT)	POLISHED SOLID METAL	£ (EXC. VAT)
Unlacquered Brass	DAD1930B	900	DAD1930BM	950
Polished Nickel	DAD1930N	820	DAD1930NM	870
Polished Chrome	DAD1930C	820	DAD1930CM	870
Brushed Nickel	DAD1930Q	1,080	DAD1930QM	1,130
Antique Brushed Brass	DAD1930V	1,080	DAD1930VM	1,130
Antique Nickel	DAD1930W	1,080	DAD1930WM	1,130
Brushed Brass	DAD1930X	1,080	DAD1930XM	1,130
Antique Bronze	DAD1930Y	1,080	DAD1930YM	1,130
Antique Brass	DAD1930Z	1,080	DAD1930ZM	1,130



## THE CHESSLETON THERMOSTATIC SHOWER VALVE



### THE CHESSLETON THERMOSTATIC SHOWER VALVE SPECIFICATIONS

Inlet	15
Width (mm)	140
Handle Finish	Off-White English China, Polished Solid Metal
Range	The Chessleton
Style	Seperate
Certificate	IAPMO, MA

### FINISH VARIATIONS



Unlacquered Brass

A Natural Live Brass Finish



Polished Nickel

A Softer Silver Finish



Polished Chrome

A Bright, Clean Option



Antique Brass

A bespoke metal finish



Antique Nickel

A bespoke metal finish



Antique Bronze

A bespoke metal finish



Antique Brushed Brass

A bespoke metal finish



Brushed Brass

A bespoke metal finish



Brushed Nickel

A bespoke metal finish



## HANDLE FINISH VARIATIONS



Off-White English China



Polished Solid Metal