



Simply Exclusive
Classically styled bathrooms



Chaplin radiator

Code	Name
R12 CHR	Chaplin - chrome
R6 CHR	Angled wall mounted rad valve - chrome

Barcodes: R6 CHR (5055806006201), R12 CHR (5055806005549)

Technical Specification

Size: 542 x 126 x 1142 mm

Finishes : Chrome

Product Type : Traditional

Material : Steel

Weight : 10.8 kg

Overall Height : 114.2cm

Additional information

Diameter of tubes is 32mm.

Output: 1092 BTUs / 320 watts ($\Delta T = 50^{\circ}F$)

for technical information on the summer heating kit please refer to the summer heating kit section

Distance from wall to the rail: 94mm.

Fill the radiator approximately 90% (3.1L) with an anti-rust mixture if the radiator is to be used for electric heating only (not connected to a central heating system)

Includes all brackets and fixings.

Valves are required. These are not included.

Operating pressure up to 8 bar. (Certified by BEN N.L.)

Maximum working temperature: $70^{\circ}C$

234mm plumbing pipe centers

Compliance/Approvals:

BS EN442-1:2003

Specification for radiators and convectors. Technical specifications and requirements

BS EN442-2:2003

Specification for radiators and convectors. Test methods and rating

Chrome plated to BS EN248:2002

Sanitary tapware. General specification for electro deposited coatings of Ni-Cr

Burlington®

Simply Exclusive
Fabulous yet simplistic bathrooms

