

HEATING | COOLING | VENTILATION

CLASSIC

Timeless and versatile, this radiator is a sleek update of an old school favourite. Whether modern or traditional, tall or short, subtle or bold, our Classic looks great in every installation.


Versatile

HEATING, COOLING & VENTILATION

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www.versatile.ie





Classic

Timeless and versatile, this radiator is a sleek update of an old school favourite. Whether modern or traditional, tall or short, subtle or bold, our Classic looks great in every installation.

Classic

We stock a significant range of sizes and finishes of this versatile radiator but there are many additional made-to-order options available, from fabulous colours to bespoke curved and angled models for bay windows.

Further details can be found on our website or by contacting our customer services team.



With over 2000 bespoke sizes and a unique colour matching service (see p176) we can help you find the perfect fit for your home.

New rose copper finish (see page 177).



Matt black finish available to order.



**2W-75-37**

height: 742 mm / 30 ins
length: 394 mm / 16 ins
depth: 62 mm / 3 ins
output: 440 watts / 1501 btu

pipe centres: 326 mm

white (RAL 9010):
anthracite finish:
colours:

**2W-75-46**

height: 742 mm / 30 ins
length: 486 mm / 20 ins
depth: 62 mm / 3 ins
output: 550 watts / 1877 btu

pipe centres: 418 mm

white (RAL 9010):
anthracite finish:
colours:

**2W-75-55**

height: 742 mm / 30 ins
length: 578 mm / 23 ins
depth: 62 mm / 3 ins
output: 660 watts / 2252 btu

pipe centres: 510 mm

white (RAL 9010):
anthracite finish:
colours:

**2W-75-64**

height: 742 mm / 30 ins
length: 670 mm / 27 ins
depth: 62 mm / 3 ins
output: 770 watts / 2627 btu

pipe centres: 602 mm

white (RAL 9010):
anthracite finish:
colours:

**2W-120-37**

height: 1192 mm / 47 ins
length: 394 mm / 16 ins
depth: 62 mm / 3 ins
output: 662 watts / 2259 btu

pipe centres: 326 mm

white (RAL 9010):
anthracite finish:
colours:

**2W-120-46**

height: 1192 mm / 47 ins
length: 486 mm / 20 ins
depth: 62 mm / 3 ins
output: 827 watts / 2822 btu

pipe centres: 418 mm

white (RAL 9010):
anthracite finish:
colours:

**2W-120-55**

height: 1192 mm / 47 ins
length: 578 mm / 23 ins
depth: 62 mm / 3 ins
output: 992 watts / 3385 btu

pipe centres: 510 mm

white (RAL 9010):
anthracite finish:
colours:

It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections
- projection from wall to front face: 90 mm

Classic

bespoke sizes available

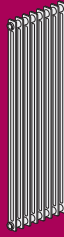


2W-150-28

height: 1492 mm / 59 ins
length: 302 mm / 12 ins
depth: 62 mm / 3 ins
output: 624 watts / 2129 btu

pipe centres: 234 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



2W-150-37

height: 1492 mm / 59 ins
length: 394 mm / 16 ins
depth: 62 mm / 3 ins
output: 832 watts / 2839 btu

pipe centres: 326 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



2W-150-46

height: 1492 mm / 59 ins
length: 486 mm / 20 ins
depth: 62 mm / 3 ins
output: 1040 watts / 3548 btu

pipe centres: 418 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:

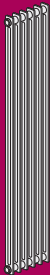


2W-150-55

height: 1492 mm / 59 ins
length: 578 mm / 23 ins
depth: 62 mm / 3 ins
output: 1248 watts / 4258 btu

pipe centres: 510 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



2W-180-28

height: 1792 mm / 71 ins
length: 302 mm / 12 ins
depth: 62 mm / 3 ins
output: 744 watts / 2539 btu

pipe centres: 234 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



2W-180-37

height: 1792 mm / 71 ins
length: 394 mm / 16 ins
depth: 62 mm / 3 ins
output: 992 watts / 3385 btu

pipe centres: 326 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



2W-180-46

height: 1792 mm / 71 ins
length: 486 mm / 20 ins
depth: 62 mm / 3 ins
output: 1240 watts / 4231 btu

pipe centres: 418 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



2W-180-55

height: 1792 mm / 71 ins
length: 578 mm / 23 ins
depth: 62 mm / 3 ins
output: 1488 watts / 5077 btu

pipe centres: 510 mm

white (RAL 9010):
anthracite finish:
*bare metal:
colours:

It's all in the detail...

- * the lacquered bare metal finish will vary, see page 178
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections
- projection from wall to front face: 90 mm

Have you considered...



For pipes from wall
we recommend
valve set M
see page 170.



For pipes from floor
we recommend
valve set J
see page 169.



Classic

bespoke sizes available



4F-30-46

height: 375 mm / 15 ins
length: 486 mm / 20 ins
depth: 136 mm / 6 ins
output: 419 watts / 1430 btu

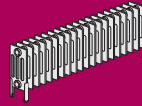
white (RAL 9010):
anthracite finish:
colours:



4F-30-74

height: 375 mm / 15 ins
length: 762 mm / 30 ins
depth: 136 mm / 6 ins
output: 670 watts / 2286 btu

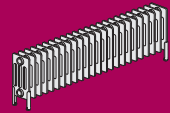
white (RAL 9010):
anthracite finish:
colours:



4F-30-92

height: 375 mm / 15 ins
length: 946 mm / 38 ins
depth: 136 mm / 6 ins
output: 838 watts / 2859 btu

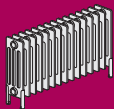
white (RAL 9010):
anthracite finish:
colours:



4F-30-110

height: 375 mm / 15 ins
length: 1130 mm / 45 ins
depth: 136 mm / 6 ins
output: 1006 watts / 3432 btu

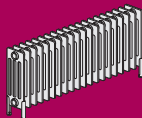
white (RAL 9010):
anthracite finish:
colours:



4F-40-69

height: 475 mm / 19 ins
length: 716 mm / 29 ins
depth: 136 mm / 6 ins
output: 824 watts / 2811 btu

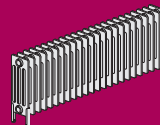
white (RAL 9010):
anthracite finish:
colours:



4F-40-92

height: 475 mm / 19 ins
length: 946 mm / 38 ins
depth: 136 mm / 6 ins
output: 1098 watts / 3746 btu

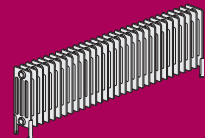
white (RAL 9010):
anthracite finish:
colours:



4F-40-110

height: 475 mm / 19 ins
length: 1130 mm / 45 ins
depth: 136 mm / 6 ins
output: 1318 watts / 4497 btu

white (RAL 9010):
anthracite finish:
colours:



4F-40-138

height: 475 mm / 19 ins
length: 1406 mm / 56 ins
depth: 136 mm / 6 ins
output: 1647 watts / 5620 btu

white (RAL 9010):
anthracite finish:
colours:

It's all in the detail...

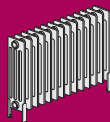
- * the lacquered bare metal finish will vary, see page 178
- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections



4F-50-55

height: 575 mm / 23 ins
length: 578 mm / 23 ins
depth: 136 mm / 6 ins
output: 811 watts / 2767 btu

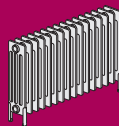
white (RAL 9010):
anthracite finish:
*bare metal:
colours:



4F-50-64

height: 575 mm / 23 ins
length: 670 mm / 27 ins
depth: 136 mm / 6 ins
output: 946 watts / 3228 btu

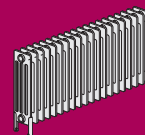
white (RAL 9010):
anthracite finish:
*bare metal:
colours:



4F-50-74

height: 575 mm / 23 ins
length: 762 mm / 30 ins
depth: 136 mm / 6 ins
output: 1082 watts / 3692 btu

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



4F-50-92

height: 575 mm / 23 ins
length: 946 mm / 38 ins
depth: 136 mm / 6 ins
output: 1352 watts / 4613 btu

white (RAL 9010):
anthracite finish:
*bare metal:
colours:

Have you considered...



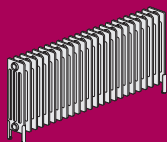
For pipes from floor
we recommend
valve set K
see page 169.



For pipes from wall
we recommend
valve set L
see page 170.

Classic

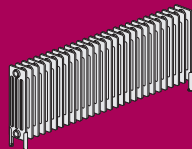
bespoke sizes available



4F-50-110

height: 575 mm / 23 ins
length: 1130 mm / 45 ins
depth: 136 mm / 6 ins
output: 1622 watts / 5534 btu

white (RAL 9010):
anthracite finish:
*bare metal:
colours:



4F-50-129

height: 575 mm / 23 ins
length: 1314 mm / 52 ins
depth: 136 mm / 6 ins
output: 1893 watts / 6459 btu

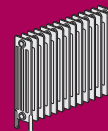
white (RAL 9010):
anthracite finish:
*bare metal:
colours:



4F-60-46

height: 675 mm / 27 ins
length: 486 mm / 20 ins
depth: 136 mm / 6 ins
output: 798 watts / 2723 btu

white (RAL 9010):
anthracite finish:
volcanic:
*bare metal:
colours:



4F-60-64

height: 675 mm / 27 ins
length: 670 mm / 27 ins
depth: 136 mm / 6 ins
output: 1117 watts / 3811 btu

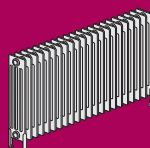
white (RAL 9010):
anthracite finish:
volcanic:
*bare metal:
colours:



4F-60-83

height: 675 mm / 27 ins
length: 854 mm / 34 ins
depth: 136 mm / 6 ins
output: 1436 watts / 4900 btu

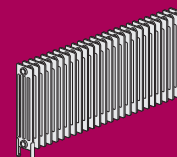
white (RAL 9010):
anthracite finish:
volcanic:
*bare metal:
colours:



4F-60-101

height: 675 mm / 27 ins
length: 1038 mm / 41 ins
depth: 136 mm / 6 ins
output: 1756 watts / 5991 btu

white (RAL 9010):
anthracite finish:
volcanic:
*bare metal:
colours:



4F-60-120

height: 675 mm / 27 ins
length: 1222 mm / 49 ins
depth: 136 mm / 6 ins
output: 2075 watts / 7080 btu

white (RAL 9010):
anthracite finish:
volcanic:
*bare metal:
colours:

It's all in the detail...

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- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections

Have you considered...



For pipes from floor
we recommend
valve set K
see page 169.



For pipes from wall
we recommend
valve set L
see page 170.



Classic

bespoke sizes available



4F-75-55

height: 825 mm / 33 ins
length: 578 mm / 23 ins
depth: 136 mm / 6 ins
output: 1169 watts / 3989 btu

white (RAL 9010):
anthracite finish:
colours:



4F-75-64

height: 825 mm / 33 ins
length: 670 mm / 27 ins
depth: 136 mm / 6 ins
output: 1364 watts / 4654 btu

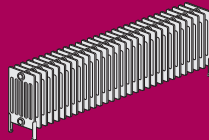
white (RAL 9010):
anthracite finish:
colours:



4F-75-74

height: 825 mm / 33 ins
length: 762 mm / 30 ins
depth: 136 mm / 6 ins
output: 1558 watts / 5316 btu

white (RAL 9010):
anthracite finish:
colours:



6F-40-138

height: 475 mm / 19 ins
length: 1406 mm / 56 ins
depth: 210 mm / 9 ins
output: 2415 watts / 8240 btu

white (RAL 9010):
anthracite finish:
colours:

General Purpose Radiators

It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- wall mounted 2W models have underside connections, floor mounted models have side connections

Technical data

The mandatory introduction of CE marking for radiators means that all radiators should now be independently tested and their outputs certified by an independently accredited third party in accordance with European standard EN 442. This information (including weight, water content and the testing facility) must be shown in the literature and on the packaging.

Bisque has always been scrupulous in ensuring that all radiators in our portfolio are independently tested before we launch them and the required information has always been available via the technical data sheets on our website. In accordance with the new CE guidelines, we have now also included this information in our brochure and on the radiator packaging. We can also provide Declaration of Performance documents on request.

Customers can therefore be assured that Bisque radiators will perform as published and need have no concerns about under heated rooms due to exaggerated radiator outputs.

General purpose radiators

Classic (with feet)

					Outputs $\Delta T=50K$ are listed on product pages					
Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
4F-30-46	paint	164	length + valves	96	221	755	1.25	10.9	7	N/A
4F-30-74	paint	164	length + valves	96	354	1207	1.25	17.3	11.2	N/A
4F-30-92	paint	164	length + valves	96	443	1510	1.25	21.5	14	N/A
4F-30-110	paint	164	length + valves	96	531	1813	1.25	25.9	16.8	N/A
4F-40-69	paint	164	length + valves	96	433	1477	1.26	20.4	13.5	750
4F-40-92	paint	164	length + valves	96	577	1968	1.26	27.1	18	1000
4F-40-110	paint	164	length + valves	96	692	2363	1.26	32.6	21.6	N/A
4F-40-138	paint	164	length + valves	96	865	2953	1.26	40.7	27	750
4F-50-55	paint	164	length + valves	96	426	1454	1.26	19.9	12	750
4F-50-64	paint	164	length + valves	96	497	1696	1.26	23.3	14	N/A
4F-50-74	paint	164	length + valves	96	568	1940	1.26	26.5	16	1000

					Outputs $\Delta T=50K$ are listed on product pages					
Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
4F-50-92	paint	164	length + valves	96	710	2424	1.26	33.1	20	1250
4F-50-110	paint	164	length + valves	96	852	2908	1.26	39.8	24	N/A
4F-50-129	paint	164	length + valves	96	995	3394	1.26	46.4	28	N/A
4F-60-46	paint	164	length + valves	96	417	1423	1.27	19.8	12	750
4F-60-64	paint	164	length + valves	96	584	1992	1.27	27.6	16.8	1000
4F-60-83	paint	164	length + valves	96	751	2561	1.27	35.4	21.6	1250
4F-60-101	paint	164	length + valves	96	918	3132	1.27	43.2	26.4	1500
4F-60-120	paint	164	length + valves	96	1085	3701	1.27	51.2	31.2	1800
4F-75-55	paint	164	length + valves	96	611	2085	1.27	29.3	16.8	N/A
4F-75-64	paint	164	length + valves	96	713	2433	1.27	33.9	19.6	N/A
4F-75-74	paint	164	length + valves	96	808	2756	1.27	38.4	22.4	N/A
6F-40-138	paint	238	length + valves	133	1262	4307	1.27	61.2	39	N/A

Max. working pressure 10 bar

Max. working temperature 120° C

Test lab. reg. no. 1428

Test lab. WSP

Technical data

The mandatory introduction of CE marking for radiators means that all radiators should now be independently tested and their outputs certified by an independently accredited third party in accordance with European standard EN 442. This information (including weight, water content and the testing facility) must be shown in the literature and on the packaging.

Bisque has always been scrupulous in ensuring that all radiators in our portfolio are independently tested before we launch them and the required information has always been available via the technical data sheets on our website. In accordance with the new CE guidelines, we have now also included this information in our brochure and on the radiator packaging. We can also provide Declaration of Performance documents on request.

Customers can therefore be assured that Bisque radiators will perform as published and need have no concerns about under heated rooms due to exaggerated radiator outputs.

General purpose radiators

Classic (wall hung)

Outputs $\Delta T=50K$ are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator +/- 1.5%	from wall	Watts	Btus				
2W-75-37	paint	90	322	59	232	793	1.25	9.3	5.6	N/A
2W-75-46	paint	90	414	59	290	991	1.25	11.6	7	N/A
2W-75-55	paint	90	506	59	349	1189	1.25	13.9	8.4	N/A
2W-75-64	paint	90	598	59	407	1387	1.25	16.2	9.8	N/A
2W-120-37	paint	90	322	59	350	1193	1.25	14.4	8.8	N/A
2W-120-46	paint	90	414	59	437	1490	1.25	18	11	N/A
2W-120-55	paint	90	506	59	524	1787	1.25	21.6	13.2	N/A
2W-150-28	paint	90	230	59	324	1107	1.28	13.8	7.8	N/A
2W-150-37	paint	90	322	59	433	1476	1.28	18.4	10.4	N/A
2W-150-46	paint	90	414	59	541	1845	1.28	23.13	13	N/A
2W-150-55	paint	90	506	59	649	2214	1.28	27.6	15.6	N/A
2W-180-28	paint	90	230	59	381	1300	1.31	16.2	9	N/A
2W-180-37	paint	90	322	59	508	1733	1.31	21.6	12	N/A
2W-180-46	paint	90	414	59	635	2167	1.31	27	15	N/A
2W-180-55	paint	90	506	59	762	2600	1.31	32.4	18	N/A

Max. working pressure 10 bar

Max. working temperature 90° C

Test lab. reg. no. 1428

Test lab. WSP

Have you considered...



For pipes from floor
we recommend
valve set K
see page 169.



For pipes from wall
we recommend
valve set L
see page 170.

