

RADIADORES



Aluminum radiator

Principais Caraterísticas

- Color: White (RAL 9010);
- CE EN-442 certification;
- Maximum working pressure: 8bar;
- Maximum temperature: 120°C;
- 1" connections.

$L \times C \times A \times Coef = W$

W / Pstrength of Eelement to be taken into account $\Delta T=50^{\circ}C^* = N^{\circ}$ elements
Necessary

Descrição do Produto

Aluminum alloy radiator, which guarantees high quality and compliance, while also offering exceptional thermal conduction, strong mechanical strength, durability and corrosion resistance.

Modelos e Preços

Código	Modelo
0501-0401	Battery 4 Elements Radiator 600/100
0501-0402	Battery 5 Elements Radiator 600/100
0501-0403	Battery 6 Elements Radiator 600/100
0501-0404	Battery 7 Elements Radiator 600/100
0501-0405	Battery 8 Elements Radiator 600/100
0501-0406	Battery 9 Elements Radiator 600/100
0501-0407	Battery 10 Elements Radiator 600/100
0501-0408	Battery 11 Elements Radiator 600/100
0501-0409	Battery 12 Elements Radiator 600/100

Código	Modelo
0501-0505 *	Battery 6 Elements Radiator 500/100
0501-0504 *	Battery 8 Elements Radiator 500/100
0501-0506 *	9 Element Radiator Battery 500/100
0501-0502 *	Battery 10 Elements Radiator 500/100
0501-0507 *	Battery 12 Elements Radiator 500/100
0501-0501 *	Battery 10 Elements Radiator 350/100
0501-0503 *	Battery 12 Elements Radiator 350/100
0501-0304	Battery 10 Elements Radiator 800/100
0501-0508 *	Battery 11 Elements Radiator 500/100

*Sob encomenda especial

MODEL	350/100	500/100	600/100	800/100
Thermal Power $\Delta T=50^{\circ}C^*$ (W)	91,7	120	141	171,5
Thermal Power $\Delta T=50^{\circ}C^*$ (kcal/h)	78,9	103	121	147,5
Water capacity (lts)	0,35	0,46	0,51	0,68
Weight per Element (kg)	1,0	1,3	1,66	2,04
DIMENSIONS				
[A] Height (mm)	429	579	679	881
[B] Axle spacing (mm)	350	500	600	800
[C] Depth (mm)	97	97	97	95
[D] Length (mm)	80	80	80	80
[E]	25	25	25	25
[F]	120	120	120	120
[G] Connections	1"	1"	1"	1"
* ISO 3147 - 3150 / CE EN-442				

