

The rounded lines of the TESI radiator match the reflections of the chrome-plated finish. The TESI CHROME-PLATED model reinterprets the heating element concept to make it play the leading role and provide an object of desire, a catalyst for the whole. TESI CHROME-PLATED is available in: 2 heights 1802 and 2002 mm; 3 widths from 384 to 564 mm; thermal powers from 756 to 1738 Watt.



Tesi Cromato, 10 elements, Hight 2000 mm, Lenght 474 mm, Chromium

Construction features

sheet steel tubes with diameter 25 mm
moulded sheet steel manifolds
element length 45 mm (element pitch)
manifold top and bottom end threads 1/2" G right
maximum allowed working pressure 10 bar
maximum allowed working temperature 95°C

Standard equipment

kit for fixing to the wall in a finish chrome-plated
hydraulic connection kit (valve and lockshield valve) in
chrome-plated finish
chrome-plated vent valve kit
kit of chrome-plated finished pipe covers
1 1/2" end plug complete with chrome-plated cover
N.B. The valves provided are a valve and lockshield valve
in a angle version, complete with couplings for copper
fittings (diameter 12, 14 and 15 mm), and multilayer pipes
(14 thick 2 and 16 thick 2).

Certifications



Plus



Technical data

Model	Deph (mm)	Height (mm)	Width (mm)	Conn. C. (mm)	Weigth (kg)	Capacity (lt)	Δt=50°C (btu/h)	Δt=50°C (kcal/h)	Δt=50°C (Watt)	Δt=40°C (Watt)	Δt=30°C (Watt)	Δt=20°C (Watt)	Exponent
RG2													
1800 08 el. 65,0		1802	384	1735	26,60	13,10	2.578,4	649,6	756,0	562,4	384,0	224,8	1,325
1800 10 el. 65,0		1802	474	1735	33,20	16,40	3.223,0	812,0	945,0	703,0	480,0	281,0	1,325
1800 12 el. 65,0		1802	564	1735	39,80	19,70	3.867,6	974,4	1.134,0	843,6	576,0	337,2	1,325
2000 08 el. 65,0		2002	384	1935	28,60	14,40	2.884,8	727,2	845,6	628,8	428,8	250,4	1,328
2000 10 el. 65,0		2002	474	1935	35,80	18,00	3.606,0	909,0	1.057,0	786,0	536,0	313,0	1,328
2000 12 el. 65,0		2002	564	1935	43,00	21,60	4.327,2	1.090,8	1.268,4	943,2	643,2	375,6	1,328
RG3													
1800 08 el. 101,0		1802	384	1735	35,60	19,40	3.552,8	895,2	1.041,6	774,4	528,8	308,8	1,327
1800 10 el. 101,0		1802	474	1735	44,50	24,30	4.441,0	1.119,0	1.302,0	968,0	661,0	386,0	1,327
1800 12 el. 101,0		1802	564	1735	53,40	29,20	5.329,2	1.342,8	1.562,4	1.161,6	793,2	463,2	1,327
2000 08 el. 101,0		2002	384	1935	38,70	21,40	3.952,8	996,0	1.158,4	862,4	589,6	345,6	1,321
2000 10 el. 101,0		2002	474	1935	48,40	26,80	4.941,0	1.245,0	1.448,0	1.078,0	737,0	432,0	1,321
2000 12 el. 101,0		2002	564	1935	58,10	32,20	5.929,2	1.494,0	1.737,6	1.293,6	884,4	518,4	1,321

Thanks to the high performance of Irsap TESI CHROME-PLATED radiators, the ideal Δt for low temperature projects is Δt at 30°C.

For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

Standard equipment

- kit for fixing to the wall in a finish chrome-plated
 - hydraulic connection kit (valve and lockshield valve) in chrome-plated finish
 - chrome-plated vent valve kit
 - kit of chrome-plated finished pipe covers
 - 1 1/2" end plug complete with chrome-plated cover
- N.B. The valves provided are a valve and lockshield valve in a angle version, complete with couplings for copper fittings (diameter 12,14 and 15 mm), and multilayer pipes (14 thick 2 and 16 thick 2).

FINISHES



Chromium
Cod. 50

The Colors used in this folder are not considered binding. The different technological painting processes and the materials used for the realization can not have a perfect color match with the delivered product. Irsap company reserves the right to introduce at any time whatever modifications necessary to the improvement of the product.