

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 Cromato, 10 elements, Hight 2000 mm, Lenght 474 mm, Chrome-plated

## **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 <sub>(lt)</sub>	∆t=50°C (btu/h)	∆t=50°C (kcal/h)	∆t=50°C (Watt)	Δt=40°C (Watt)	∆t=30°C (Watt)	Δt=20°C (Watt)	Exponent
RG2													
1800 08 e	el.65,0	1802	384	1735	26,60	13,10	2.713,6	684,0	795,2	591,2	403,2	235,2	1,329
1800 10 e	el.65,0	1802	474	1735	33,20	16,40	3.392,0	855,0	994,0	739,0	504,0	294,0	1,329
1800 12 e	el.65,0	1802	564	1735	39,80	19,70	4.070,4	1.026,0	1.192,8	886,8	604,8	352,8	1,329
2000 08 e	el.65,0	2002	384	1935	28,60	14,40	3.035,2	764,8	889,6	662,4	453,6	265,6	1,319
2000 10 e	el.65,0	2002	474	1935	35,80	18,00	3.794,0	956,0	1.112,0	828,0	567,0	332,0	1,319
2000 12 e	el.65,0	2002	564	1935	43,00	21,60	4.552,8	1.147,2	1.334,4	993,6	680,4	398,4	1,319
RG3													
1800 08 e	el. 101,0	1802	384	1735	35,60	19,40	3.688,0	929,6	1.080,8	804,0	549,6	320,8	1,325
1800 10 e	el. 101,0	1802	474	1735	44,50	24,30	4.610,0	1.162,0	1.351,0	1.005,0	687,0	401,0	1,325
1800 12 e	el. 101,0	1802	564	1735	53,40	29,20	5.532,0	1.394,4	1.621,2	1.206,0	824,4	481,2	1,325
2000 08 e	el. 101,0	2002	384	1935	38,70	21,40	4.189,6	1.056,0	1.228,0	915,2	626,4	367,2	1,318
2000 10 e	el. 101,0	2002	474	1935	48,40	26,80	5.237,0	1.320,0	1.535,0	1.144,0	783,0	459,0	1,318
2000 12 e	el. 101,0	2002	564	1935	58,10	32,20	6.284,4	1.584,0	1.842,0	1.372,8	939,6	550,8	1,318

Thanks to the high performance of Irsap Tesi Chrome-Plated radiators, the ideal Δt for low temperature projects is Δt at 30°C.

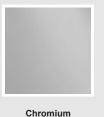
For  $\Delta t$  different from 50°C use the formula: Q=Qn ( $\Delta t$  / 50)n

#### 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).

## Colors and Finishes

# FINISHES



Cod. 50

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