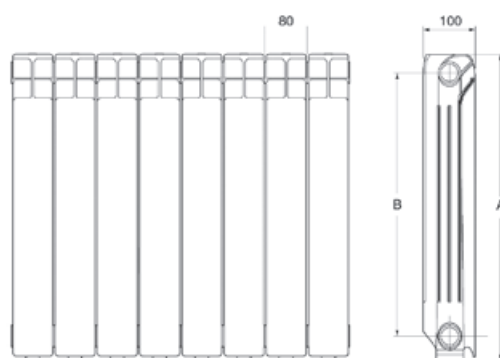




- Die-cast aluminium radiator with 2 front convective fins
- Elegant design of the rounded top head. Besides aesthetic appearance of the rounded edge and along with the gradual curve of the convective fins allow a uniform distribution of warmed air, without turbulences and air flows towards the wall
- 6 bar as maximum operating pressure
- Blocks are assembled in factory in units from 2 to 12 sections (Mod. 600 from 2 to 14 sections)
- Sections are assembled each other in the factory via an inorganic elastic joint, with unbeatable resistance to high temperature and pressures, dilatations, circuit additives, chemical gaseous reactions in the heating system. This results in the maximum watertightness of the radiator itself



MODEL			450	600	700	800
Thermal emission EN 442	Δt 50°C	W	90.8	122.9	142.2	160.2
	Δt 60°C	W	115.1	156.2	181.4	204.3
Exponent index n			1.30483	1.31423	1.334	1.33487
Constant Km			0.5508	0.719	0.7702	0.86447
Water content		Liters	0.31	0.39	0.45	0.5
Dimensions	Total height (A)	mm	431	581	681	781
	Tapping center (B)	mm	350	500	600	700
Connections	Diameter	inches	1"	1"	1"	1"

> ACCESSORIES ON REQUEST

CODE	DESCRIPTION
ZE19993000	1" RH-LH NIPPLE
ZE19993010	1" GASKET