Retro Radiators

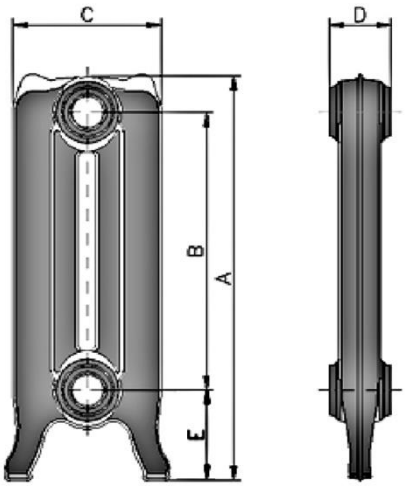
adarad | The Art of Casting

Retro Radiators:
3 column and 2 types
(with middle and foot sections)

- Long-life
- Comfortable look
- Nostalgic look

ADARAD RADIATORS	MODEL	NUMBER OF COLUMNS	HEIGHT (A) (mm)	TAPPING CENTERS (B) (mm)	DEPTH (C) (mm)	WIDTH (D) (mm)	JOINING HEIGHT (E) (mm)	NIPPLE SIZE (inch)	HEATING SURFACE AREA (m^2)	WATER CONTENT (lt)	MAXIMUM WORKING PRESSURE (bar)	MAXIMUM WORKING TEMPERATURE (Manila Gasket) (°C)	MAXIMUM WORKING TEMPERATURE (Silicon Gasket) (°C)	HEAT OUTPUT OF ELEMENT ΔT=50°C (W)	HEAT OUTPUT OF ELEMENT ΔT=50°C (kCal/h)	HEAT OUTPUT OF ELEMENT ΔT=30°C (W)	Coefficient KM	Exponent n	NF CERTIFICATE
RETRO	RETRO 600/220	3	708	600	225	76		1 1/4"	0,369	3,05	9	110	120	144,0	123,8	72,6	7,51	1,344	★ NF 047/180
	RETRO 600/220 Foot		768				110		0,38										
	RETRO 800/220		890	795					0,463	3,50				179,0	153,9	88,6	8,087	1,381	
	RETRO 800/220 Foot		950				110		0,474										

Heat output is given for ΔT=50 ºC (mean water temperature = 70 ºC (75/65ºC) and room temperature = 20 ºC)
Tested according to EN 442
Fire class: A1



ISO 9001