

## Tubular radiator with style *to-be*

There are many reasons to choose the steel radiator to-be.

- A timeless look. The elegant and harmonious profile meets the need of classic and modern environments.
- A wide range of sizes: from 2 to 6 columns with a wide range of heights from 300 to 3000 mm and with an almost limitless number of elements.
- The absence of sharp edges and the well-rounded line reduce the risk of accidents. Accessible surfaces ensure easy cleaning. This is the reason why tubular radiators are especially suitable for environments where safety and sanitation are essential such as schools, hospitals, etc.
- The result of a high total heating surface and large volume of water circulating is higher heating outputs. Therefore they are suitable also for low temperature heating installations.

### TECHNICAL CHARACTERISTICS

- Radiators are produced with steel tubes diameter 25 mm, steel thickness 1,25 and heads, steel thickness 1,25 mm.
- Max. working pressure 10 bar / 1000 kPa.
- Testing pressure 13 bar / 1300 kPa.
- Maximum working temperature: 95° C.
- Painted with epoxy polyester powder, colour RAL 9016. Radiators can also be delivered in other colours (see colour chart).
- Radiators have self-centring, mobile 1" 1/4 connections left and right and are reversible. They can be joined together with nipples.
- Packed in cardboard and shrink-wrapped in plastic.



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Aprile 2007

RADIATORE - RADIATOR



*essere tubolare con stile  
to be radiator with style*

