



ARDESIA®

HYGIENIC



WARRANTY
5 YEARS

Functioning:	hot water
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Maximum working pressure	10 bar
Testing conditions	13 bar

Maximum temperature	110°C
Minimum flow in % of the nominal flow rate:	18

Hub	1"
Section width	65 mm

MATERIAL:

- Pressed heads in carbon steel sheet.
- Welded carbon steel tube ø 25 mm.
- Space rings between sections welded with robotized technology of PULSED SPRAY WELDING.

PACKAGING:

The radiator is protected by a recycled film in polyethylene and with a box in recycled carton. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders. (Certificate DIN 55900-1,-2)

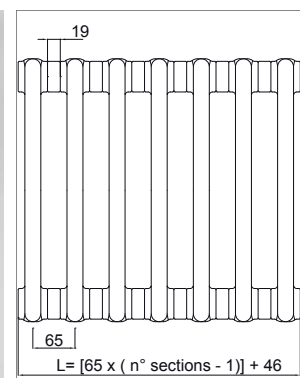
COLOURS:

Standard white RAL 9010 - R01. For other colours see Colour chart chapter.

CERTIFICATIONS



Space rings between sections welded with robotized technology of PULSED SPRAY WELDING



On demand, it is possible to realize ardesia in hygienic version, with all connections, heights, dimensions and finishing. This execution extends the water content of Ardesia® to be applied also to sanitary and community centers subject to severe norms for hygiene in heating systems.

The space between the sections has been conceived to facilitate an accurate cleaning on all radiator surface. For additional informations feel free to contact our sales department.

HOW TO ORDER ARDESIA® HYGIENIC

ARTICLE NR. STRUCTURE

Model and nr COLUMNS	Elements nr.	Height in mm	Article code of the connection	Article code of the colour	Constant value
AAA	BB	CCCC	DDD	EEE	A

EXAMPLE

Model and nr COLUMNS E.g.: Ardesia® Hygienic 3 COLUMNS	Numero elements E.g.: 19 elements	Height in mm Example: 207 mm	Article code of the connection Example: connection D1	Article code of the colour Example: H48-Dove	Constant value
AH3	19	0207	D01	H48	A

EXAMPLE OF ARTICLE CODE CREATION

In the case of a radiator:

AH3 ARDESIA® HYGIENIC 3 COLUMNS

19 19 elements (see the table shown on the side)

0207 Height 207 mm (see the table shown on the side)

D01 connection D1

H48 colour H48-Dove

A (Constant value)

The article code will be:

AH3 19 0207 D01 H48 A

TECHNICAL DATA PER SECTION (at least 3 elements)

	2 COLUMNS	3 COLUMNS	4 COLUMNS	5 COLUMNS	6 COLUMNS
Height [mm]	AH2	AH3	AH4	AH5	AH6
207					
300					
400					
500					
600					
750					
900					
1000					
1200					
1500					
1800					
2000					
2200					
2500					