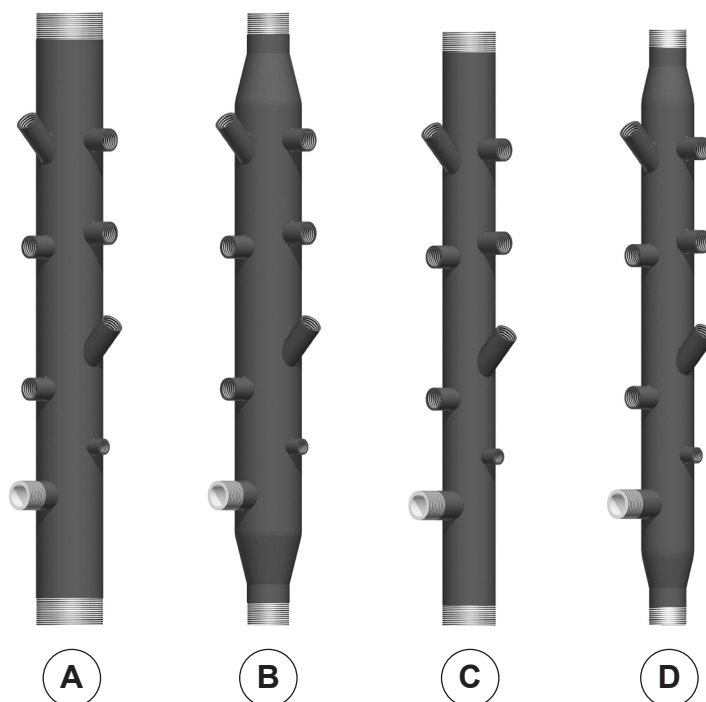


INAIL safety device holder

USE

The INAIL safety device and accessory holder (Ex ISPESEL) allows to gather all the safety and control devices which must be installed in thermal power stations and boiler rooms with a power above 35 kW.



TECHNICAL FEATURES	
Maximum fluid temperature	90°C
Minimum fluid temperature	5°C
Maximum pressure	5 bar
Material	carbon steel EN 10255
Paint	water-based primer, red

VERSIONS

INAIL safety device holders are available in the following versions:

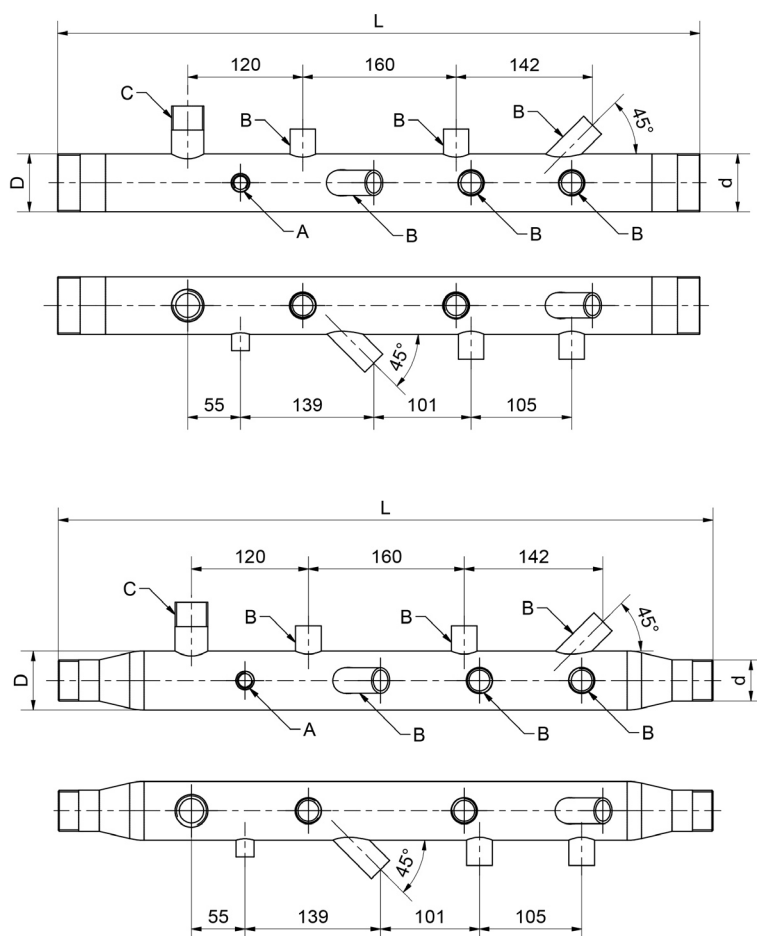
- A** THREADED MALE CONNECTION R 2"1/2 • central body Ø 2"1/2 • CPS212
- B** THREADED MALE CONNECTION R 1"1/2 • central body Ø 2"1/2 • CPS112
- C** THREADED MALE CONNECTION R 2" • central body Ø 2" • CPS002
- D** THREADED MALE CONNECTION R 1"1/4 • central body Ø 2" • CPS114

Tools and safety devices are not included.



INAIL safety device holder

OVERALL SIZE



code	A	B	C	L	d	D
CPS114	1/4" F	1/2" F	R 1" M	670	R 1 1/4" M	2"
CPS112	1/4" F	1/2" F	R 1" M	690	R 1 1/2" M	2 1/2"
CPS002	1/4" F	1/2" F	R 1" M	670	R 2" M	2"
CPS212	1/4" F	1/2" F	R 1" M	690	R 2 1/2" M	2 1/2"

EXAMPLE OF SPECIFICATIONS

INAIL DEVICE AND ACCESSORIES HOLDER • dual pressure gauge arrangement, material: EN10255 carbon steel, maximum working pressure 5 bar, maximum operating temperature 90°C, minimum operating temperature 5°C, red water-based primer paint. Provided with connections for safety equipment. Male thread connections R 2" - Length: 670 mm.

Brand: **COMPARATO**

Code: **CPS002**

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17014 CAIRO MONTENOTTE (SV) ITALIA VIALE DELLA LIBERTÀ • LOCALITÀ FERRANIA • Tel. +39 019 510.371 - FAX +39 019 517.102

www.comparato.com

e-mail: info@comparato.com

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