

Work without emptying
the heating system with
the **SIBERIA**[®]



Ø Cu
MIN
10 mm

Ø Cu
MAX
54 mm

Ø Fe
MIN
1/8"

Ø Fe
MAX
2"

For autonomous interventions without disabling the entire network.

 **virax**



Thermometers to monitor the freezing process.



Easy to carry to the work area.



Practical with its freezing heads at the end of the flexibles.

NEW RELEASE
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SIBERIA® Electric Pipe Freezer
Ref. 221070





Motor:
230V ~50Hz
Refrigerating power: 309W at -25°C
Protection rate IP 20
Cooling:
R290 55g
Standard capacity:
Copper:
min Ø: 12 mm
max Ø: 42 mm
Iron:
min Ø: 1/4"
max Ø: 2"

Thermoconductive paste
Ref. 221069



Specifications:

- **Ecological** : It quickly forms an ice plug in the pipe, without polluting the environment thanks to the effectiveness of R290 gas, environmentally friendlier than R404A refrigerant but without compromising on performance.
- **Easy to use** with its fastening screws integrated to its freezing heads at the end of the flexibles.
- **Optimum performance** in terms of reliability and efficiency.
- Thermoconductive paste enhances heat exchanges and **shortens freezing time**.
- **Easy freezing process control** with thermometers integrated to the freezing heads.
- **Strong and lightweight** with its PEHD body.

STANDARD / OPTION	Ref.	Gr.	Ø Cu	Ø Cu	Ø Fe
 Standard heads	221026	II	12 mm	1/2"	-
	221027	III	14/15 mm	-	1/4"
	221028	IV	16 mm	5/8"	-
	221029	V	18 mm	-	3/8"
	221031	VII	22 mm	7/8"	1/2"
	221033	A	28 mm	-	3/4"
	221036	D	35 mm	1.3/8"	1"
	221037	E	42 mm	-	1.1/4"
 Optional heads	221025	I	10 mm	3/8"	1/8"
	221030	VI	20 mm	3/4"	-
	221032	VIII	-	1"	-
	221034	B	-	1.1/8"	-
	221035	C	32 mm	1.1/4"	-
	221038	F	-	-	1.1/2"
	221039	G	54 mm	2.1/8"	-

VIRAX France : client.fr@virax.com
Tel. : +33 (0)3 26 59 56 78 - Fax : +33 (0)3 26 59 56 20

VIRAX International : export@virax.com
Tel. : +33 (0)3 26 59 56 97 - Fax : +33 (0)3 26 59 56 70

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www.virax.com