

PROVENT JUNIOR



APPLICATION

PROflexvent float-type deaerators are suitable for closed-circuit heating or cooling systems (Prosolar suitable for solar systems). They expel air, microbubbles and other gases from the system, quickly, automatically and reliably.

MOUNTING

Deaerators must be mounted vertically at points in the circuit where air pockets tend to form. (eg change of quota).

| Technical data | ProflexVent | Protop | Prosolar |
|-----------------------------|----------------------|---------------|---------------|
| Body: | Brass, nickel-plated | Brass | Brass |
| Connections: | threaded 1/2" | threaded 1/2" | threaded 1/2" |
| Max. operating temperature: | 110 ° C | 110 ° C | 160 ° C |
| Max. operating pressure: | 10 bar | 10 bar | 10 bar |

| Model | H [mm] | L [mm] | e [Inch] |
|-------|--------|--------|----------|
|-------|--------|--------|----------|

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Cap.soc. € 90.000,00
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| | | | |
|-------------|-----|------|------|
| ProFlexVent | 102 | Ø 38 | 1/2" |
| Protop | 102 | Ø 59 | 1/2" |
| Prosolar | 102 | Ø 59 | 1/2" |

| Codice | Nome | Peso | Numero di pezzi |
|--------|--------------|------|-----------------|
| 32450 | Provent 1/2" | 0.1 | 100 |

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