

Replacement inserts for Bäst valves



- For Bäst systems
- Use existing securing nut
- New Evosense can be fitted directly
- Temperature: 5°C to +100°C
- Pressure class: PN 10
- Dimension: 10-32

Description Bäst inserts

Area of use

The Bäst replacement inserts replace the inserts in the Bäst system valves. The Bäst valve has been manufactured in some 50 different designs.

The replacement insert is regulated with a thermostatic head, thermal actuator or handwheel.

Note: Not with maximum limit thermostatic heads.

Description

All Bäst valve models have a universal securing nut that is fitted to an external threaded valve housing. Many also have a pre-setting dial, stamped plate and handle to open and close the valve.

NOTE!! For satisfactory function, existing valve housings should be undamaged and the following instructions must be followed. Functionality cannot be guaranteed due to deviating valve designs, incorrect installation, poor heating capacity or other circumstances that are beyond our control.



Description Bäst inserts

Technical specifications

Pressure class
PN 10

Max. temperature **Min. temperature**
100°C 5°C

Recommended differential pressure
5-10 kPa

Dimension
10-32, 3/8"-1 1/4"

Material
Brass, EPDM, stainless steel

Weight
DN 10 = 78 g
DN 15 = 103 g
DN 20 = 134 g
DN 25 = 210 g
DN 32 = 302 g



Product details Bäst inserts

Ordering codes

RSK number	Article number	Designation	Dimension
480 57 10	FD4R3000600X00SE0	12-10	3/8"
480 57 11	FD4R3000700X00SE0	12-15	1/2"
480 57 12	FD4R3000800X00SE0	12-20	3/4"
480 57 13	FD4R3000900X00SE0	12-25	1"
480 57 14	FD4R3001000X00SE0	12-32	1 1/4"



We reserve the right to modify the products without prior notice