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## NORMA float-valve technical data sheet

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## Sommario

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## Norma float-valve for exposed cisterns

### DESCRIPTION

NORMA float-valve is made of limescale-resistant materials and is compatible with all Kariba exposed cisterns manufactured since 1995 and with some models of ceramic cisterns.

Each float-valve is manufactured and tested in the factory and must meet Kariba's highest quality standards.

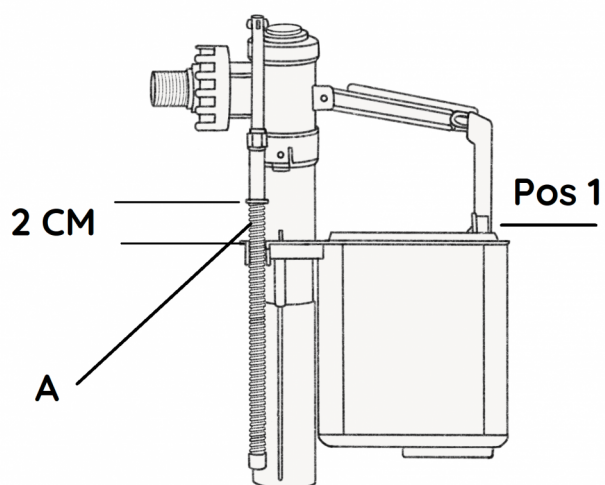
### TECHNICAL NOTES

- Loading capacity 4.5/6 - 6/9 litres
- Fast filling of 0.12 litres/sec with 3/8" or 1/2" nozzle supply

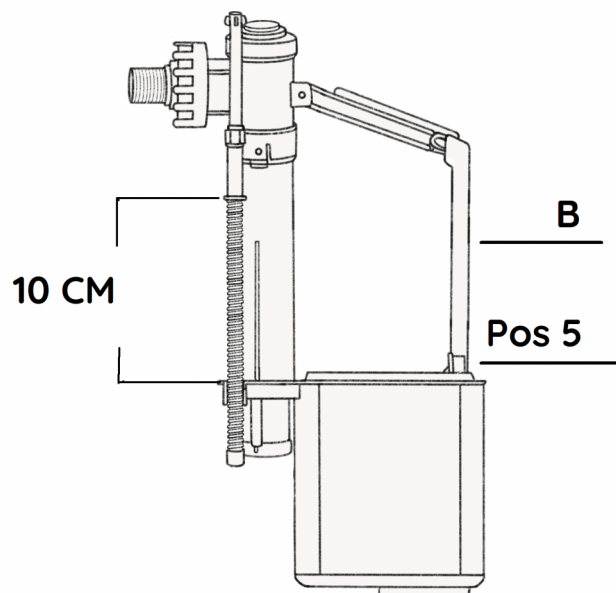
### COMPATIBILITY

Adaptable, depending on version, and compatible with all Kariba cisterns manufactured since 1995 and some models of ceramic cisterns.

## FLOAT-VALVE ADJUSTMENT



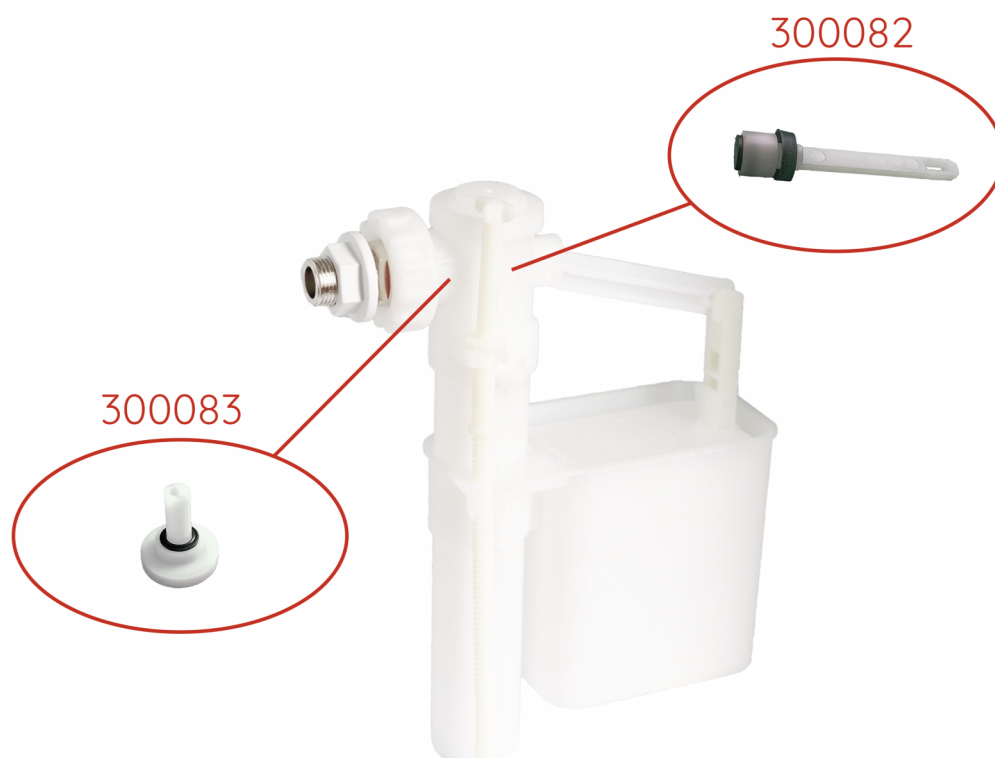
6 o 9 lt









4,5 o 6 lt

1. Release the threaded rod (A) from its seat
2. Move the graduated lever (B) from position 1 to position 5.
3. Reinsert the threaded rod into its seat

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## MODELS

| PHOTO   | CODE    | DESCRIPTION  |
|---|---------|--|
|  | 300385  | Norma float-valve with 1/2" brass fitting                      |
|  | 300390  | Norma float-valve with 3/8" plastic fitting                    |
|  | 300386  | Norma float-valve with 3/8" brass fitting                      |
|  | 300386C | Norma float-valve for ceramic cisterns with 3/8" brass fitting |
|  | 300082  | Plunger kit with pad seal and cap                              |
|  | 300083  | Nozzle kit with o-ring   |