

# MECHANICAL BIG BLUE FILTER 10"



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10-inch Mechanical Big Blue Filter.  
A filter designed for water filtration for domestic and commercial use. It protects water pipes and filtration systems from sand particles as well as other impurities that can damage the valves.  
  
It is recommended to install mechanical filters before the softener or water treatment system. It will extend the service life of the appliances and guarantee their proper and failure-free operation.



## TECHNICAL SPECIFICATION

| PARAMETER                     |          | UNIT   | VALUE                                                   |
|-------------------------------|----------|--------|---------------------------------------------------------|
| Dimensions                    | Diameter | mm     | 184                                                     |
|                               | Height   | mm     | 335                                                     |
| Connection type               |          | inch   | 1                                                       |
| Medium                        |          | -      | Polypropylene yarn                                      |
| Lifetime* (cartridge)         |          | months | 6                                                       |
| Filtration accuracy           |          | µm     | 10                                                      |
| Maximum flow                  |          | l/min  | 40                                                      |
| Maximum operating temperature |          | °C     | 38                                                      |
| Maximum working pressure      |          | bar    | 6                                                       |
| Certificates / attestations   |          | -      | Hygienic Certificate, TÜV Rheinland Certified, BPA Free |
| Net weight                    |          | g      | 3500                                                    |
| Pieces per carton             |          | pcs.   | 6                                                       |

\* depends on water quality

