

BWT BESTMAX | For Vending, Coffee, Cooking & Ice

Blend heads are set depending on water hardness and requirement.



Description	Dimensions (mm)		Capacity (ltrs) Vending	Capacity (ltrs) Coffee MC + Steam	Capacity (ltrs) Steam Oven/Ice	Part No
	Height	Diameter				
BWT BESTMAX X	300	88	600	445	345	BWT-MAX-X
BWT BESTMAX S	385	88	1000	745	575	BWT-MAX-S
BWT BESTMAX V	445	115	2500	1865	1435	BWT-MAX-V
BWT BESTMAX M	500	130	3800	2835	2180	BWT-MAX-M
BWT BESTMAX L	530	145	5200	3885	2985	BWT-MAX-L
BWT BESTMAX XL	530	145	6800	5080	3905	BWT-MAX-XL
BWT BESTMAX 2XL	600	185	12000	8965	6895	BWT-MAX-2XL

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM

BWT BESTMAX PREMIUM | Enhanced water treatment

The modular multi-stage filter uses BWT Magnesium Technology, which also mineralises the filtrate with magnesium. This flavour carrier guarantees high sensory quality water and the products made from it.



Description	Dimensions (mm)		Capacity (ltrs) Vending	Capacity (ltrs) Coffee MC + Steam	Part No
	Height	Diameter			
BWT BESTMAX PREMIUM S	385	88	680	565	BWT-MAXPREMIUM-S
BWT BESTMAX PREMIUM V	445	115	1630	1360	BWT-MAXPREMIUM-V
BWT BESTMAX PREMIUM M	500	130	2450	2040	BWT-MAXPREMIUM-M
BWT BESTMAX PREMIUM XL	530	145	3900	3250	BWT-MAXPREMIUM-XL
BWT BESTMAX PREMIUM 2XL	600	185	6350	5290	BWT-MAXPREMIUM2XL

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM

BWT BESTMAX SOFT | For water with a low limescale content



Description	Dimensions (mm)		Capacity (ltrs) H+C Drink No Steam	Capacity (ltrs) Coffee MC + Steam	Part No
	Height	Diameter			
BWT BESTMAX SOFT X	300	88	600	445	BWT-MAXSOFT-X
BWT BESTMAX SOFT S	385	88	1000	745	BWT-MAXSOFT-S
BWT BESTMAX SOFT V	445	115	2500	1865	BWT-MAXSOFT-V
BWT BESTMAX SOFT M	500	130	3800	2835	BWT-MAXSOFT-M
BWT BESTMAX SOFT L	530	145	5200	3885	BWT-MAXSOFT-L
BWT BESTMAX SOFT XL	530	145	6800	5080	BWT-MAXSOFT-XL
BWT BESTMAX SOFT 2XL	600	185	12000	8965	BWT-MAXSOFT-2XL

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM

BESTPROTECT | Complete water treatment & protection

This filter system ensures balanced mineralisation and a consistently high pH value in the filtrate – key factors that minimise the risk of corrosion. Insoluble or difficult-to-remove deposits in machines are now a thing of the past.



Description	Dimensions (mm)		Capacity (ltrs)	Part No
	Height	Diameter		
BWT BESTPROTECT S	385	88	505	BWT-PROTECT-S
BWT BESTPROTECT V	445	115	1250	BWT-PROTECT-V
BWT BESTPROTECT XL	530	145	2620	BWT-PROTECT-XL
BWT BESTPROTECT 2XL	600	185	5000	BWT-PROTECT-2XL

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM

BWT BESTTASTE | Clear, particle-free water with active carbon filtration

Best quality water for vending / coffee machines and water dispensers. Particles entering the water during installation, and unwanted tastes and smells, are eliminated, producing maximum flavour in all hot and cold drinks.



Description	Dimensions (mm)		Capacity (ltrs)	Part No
	Height	Diameter		
BWT BESTTASTE	300	65	10000	BWT-TASTE-X
BWT BESTTASTE S	385	65	40000	BWT-TASTE-S

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM

BWT CLEAR & BESTMIN | Clear, particle-free water with active carbon filtration

Through its special design, BWT Bestclear ensures that nothing can dry on crockery, glasses or cutlery during the rinsing process. The result is conclusive: spotless place settings, brilliantly shining glasses and sparkling cutlery.



Description	Dimensions (mm)		Capacity (ltrs)	Part No
	Height	Diameter		
BWT BESTCLEAR 2XL	600	185	7500	BWT-CLEAR-2XL

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM



Description	Dimensions (mm)		Capacity (ltrs)	Part No
	Height	Diameter		
BWT BESTMIN PREMIUM M	500	130	10,000	BWT-MINPREMIUM-M

CAPACITY BASED ON WATER HARDNESS OF 12° CLARKE / 180 PPM

BWT Head

BWT filter head



PART NO. BWT-HEAD

BWT BESTFLUSH

For easy flushing of your BWT replacement filter



PART NO. BWT-BESTFLUSH



BWT BESTMAX AQUA METER

A programmable aquameter ensures that you get the maximum capacity out of your water filter and helps you change it when its due.

PART NO. BWT-AQUAMETER