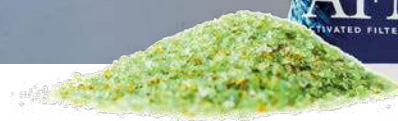


PRICE LIST EUR 2025



Water Treatment



Validity of prices: Prices are subject to change without further notice

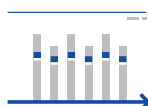
AFM® Activated Filter Media

WATER TREATMENT
PRICE LIST 2025

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THE BEST FILTRATION MEDIA

Exceptional
water clarityNo clusters
No channelingStable & reliable
filtrationNo biofilm
No pathogensReduced chemical
consumptionUp to 50% less
backwash water

	Item No.	Description / Grade	Particle Size	Package Quantity (pallet*)	List Price € excl. VAT
AFM®-ng	10005	AFM®-ng Grade 1	0,4 – 0,8 mm	Bags of 25 kg (40 on CP1)	50.00
	10006	AFM®-ng Grade 2	0,7 – 2,0 mm	Bags of 25 kg (40 on CP1)	50.00
	10007	AFM®-ng DIN Grade	0,7 – 1,2 mm	Bags of 25 kg (40 on CP1)	50.00
	10015	AFM®-ng 1	0,4 – 0,8 mm	Bulk bags of 1000 kg (CP1)	2,000.00
	10016	AFM®-ng 2	0,7 – 2,0 mm	Bulk bags of 1000 kg (CP1)	2,000.00
	10017	AFM®-ng DIN Grade	0,7 – 1,2 mm	Bulk bags of 1000 kg (CP1)	2,000.00
AFM®-s	10000	AFM®-s Grade 0	0,25 - 0,5 mm	Bags of 25 kg (40 on CP1)	50.00
	10001	AFM®-s 1 Grade	0,4 – 0,8 mm	Bags of 25 kg (40 on CP1)	50.00
	10004	AFM®-s DIN Grade	0,7 – 1,2 mm	Bags of 25 kg (40 on CP1)	50.00
	10002	AFM®-s 2 Grade	0,7 – 2,0 mm	Bags of 25 kg (40 on CP1)	50.00
	10003	AFM®-s 3 Grade	2,0 – 4,0 mm	Bags of 25 kg (40 on CP1)	50.00
	10010	AFM®-s Grade 0	0,25 - 0,5 mm	Bulk bags of 1000 kg (CP1)	2,000.00
	10011	AFM®-s Grade 1	0,4 – 0,8 mm	Bulk bags of 1000 kg (CP1)	2,000.00
	10014	AFM®-s DIN Grade	0,7 – 1,2 mm	Bulk bags of 1000 kg (CP1)	2,000.00
	10012	AFM®-s Grade 2	0,7 – 2,0 mm	Bulk bags of 1000 kg (CP1)	2,000.00
	10013	AFM®-s Grade 3	2,0 – 4,0 mm	Bulk bags of 1000 kg (CP1)	2,000.00

* Minimum order quantity: 24 pallets/truck or 20 pallets/20' or 40' FCL

AFM®
Water Treatment
Brochure



AFM®
Instructions for
Use (IFU) manual



Liquid Solids Ejector & Anthracite

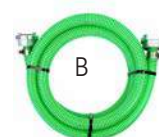
AFM® Certification:

- ISO 9001, 14001 & 45001
- HACCP and GMP for use in food & beverage applications
- NSF/ANSI/CAN 61 certified by WQA for potable water treatment
- UK - DWI EC Regulation 31 certification for potable water use
- Approved under Swiss drinking & bathing water regulation (TBDV)
- European Water Directive (98/83/EC) & 80/778/EEC compliant.
- BSEN12902 and BSEN12904 compliant
- Independently tested by accredited laboratory, IFTS (Institute of Filtration and Techniques of Separation)



Liquid Jet Solids Ejector - Easy loading of AFM®

The Liquid Jet Solids Ejector is the perfect tool to fill medium and large sized gravity or pressure filters with AFM® using 25kg bag's or 1000kg or 1250kg big bag's. Without the need for silo trucks or manual lifting you can access filters wherever they are located.



Item No.	Description	net prices. No Discounts	€ net excl. VAT
96000	Liquid Jet Solids Ejector without accessories (no Valve & Pipes) - A		2690.00
The unit comes with Storz C connectors. The connector can be unscrewed. The Thread is a G 2" according to BSPP ISO 228.			
96001	Outlet: 10m PVC Suction Hose 50mm - Storz C (52mm) - B		130.00
96002	Inlet: 20m Fire Hose 55mm - Storz C (52mm) - C		130.00
96003	Ball Valve Storz C (52mm) - D		90.00
96004	Adapter Storz B (75mm) to Storz C (52mm) - E		35.00
96005	Spanner for Storz Couplings (2 pcs) - F		20.00

Anthracite for use on top of AFM® Dual Media Filter (DMF) applications

Anthracite N

For use as a supplementary layer on top of AFM® to increase particle retention capacity in applications with high TSS levels

- Specific weight: 700 kg / m³
- Packing unit: 20 pcs per pallet = 1 m³
- According to EN12909, AWWA B100-16



Item No	Description	Package	Bags / Pallet	List price € excl. VAT
90106	Anthracite N - 0.8 - 1.6mm	50l / 35kg	20	125.00
90107	Anthracite N - 1.4 - 2.5mm	50l / 35kg	20	125.00

FlowVis Flowmeter

H₂Flow - FlowVis Flow Meter

FlowVis®

FLOWMETER

FlowVis®
Your filtration & backwash
speedometer

„Know your flow, filtration and
backwash velocity“



The Flow Meter FlowVis® from H₂Flow can be installed in every direction. DN 40 and 50 has included a NRV (not return valve). The average accuracy is 98%. The product is NSF 50 certified and a product of high quality. Scale in m³/h. Made in the USA.

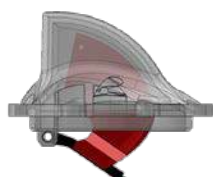
Item No.	Description	List price € excl. VAT
90020	FlowVis® Flow Meter with NRV*	d50 mm2,4 - 21 m³/h230.00
90021	FlowVis® Flow Meter with NRV*	d63 mm2,4 - 24 m³/h230.00
90021-D	FlowVis® Flow Meter**	d63 mm2,4 - 24 m³/h270.00
90026	FlowVis® Flow Meter*	d75 mm (to glue outside)7,0 - 45 m³/h230.00
90026-D	FlowVis® Flow Meter**	d75 mm (to glue outside)7,0 - 45 m³/h270.00
90022	FlowVis® Flow Meter**	d90 mm16 - 54 m³/h690.00
90023	FlowVis® Flow Meter**	d110 mm27 - 102 m³/h730.00
90027	FlowVis® Flow Meter**	d160 mm68 - 227 m³/h840.00
90027-C	FlowVis® Flow Meter** w clamps	d160 mm68 - 227 m³/h960.00
90028	FlowVis® Flow Meter**	d200 mm113 - 420 m³/h930.00
90028-C	FlowVis® Flow Meter** w clamps	d200 mm113 - 420 m³/h990.00
90030	FlowVis Digital Display for all installations: Digital Display in casing990.00	
90032	FlowVis Flapper with Indicator and magnet for d50mm - d75mm40.00	
90033	FlowVis® Digital Sensor with 8m Cable Kit450.00	
90035	FlowVis Digital extension cable 10m including 1 electrical box150.00	
90035-O	FlowVis® Display extension cable 8m with 2 plugs255.00	
90024	FlowVis Service Kit d50mm/d63mm/d75mm (new gasket, springs, flap)99.00	
90024-75HF	FlowVis Service Kit d75mm HF (new gasket, springs, flap)99.00	
90025	FlowVis Service Kit d90mm/d110mm (new gasket, springs)120.00	

* Marked items sold in the following packing units: 27 pcs. per box

** Already come equipped with magnets for digital upgrade



FlowVis C Type



90033



90030



Zeta Potential Mixer



- The static mixer for the cavitation of water – optimises coagulation and flocculation: ZPM stands for Zeta Potential Mixer and is a static mixer manufactured in 316L stainless steel or, Titanium for use in Seawater applications.
- The ZPM amplifies coagulation reactions for the conversion and precipitation of dissolved components into small particles. The ZPM provides the perfect mixing and turbulent environment necessary for coagulant as well as flocculant dosing.
- As the redox potential increases, the zeta potential decreases and coagulation as well as mechanical flocculation reactions are initiated.
- The ZPM is a cavitating static mixer, neutralising the electrical charge (Zeta Potential) on dissolved particles. Opposite charges attract and this causes coagulation and flocculation. As the zeta potential drops the redox potential of the water increases. Through ZPM's cavitation mechanism, the water is partially disinfected without the use of any chemicals.

Choose the size of the ZPM according to the pressure loss. Pressure loss should be between 0.1 – 0.2 bar.

ZPM Zeta Potential Mixer		Pressure loss ⁽²⁾			SS 1.4571 List price € excl. VAT		Titanium List price € excl. VAT	
Size	Connection ⁽¹⁾	0.2 bar	0.3 bar	0.5 bar	Item No.		Item No.	
DN 15	1/2" SK	1.4 m³/h	1.7 m³/h	2.1 m³/h	30030	187.00	-	-
DN 20	3/4" SK	2.5 m³/h	3.0 m³/h	3.8 m³/h	30031	192.00	-	-
DN 32	1" SK	5 m³/h	6 m³/h	7 m³/h	30032	210.00	-	-
DN 40	1½" SK	10 m³/h	12 m³/h	15 m³/h	30001	215.00	30101	695.00
DN 50	2" SK	15 m³/h	23 m³/h	30 m³/h	30003	240.00	30102	910.00
DN 65	2½" SK	24 m³/h	30 m³/h	38 m³/h	30014	540.00	30114	1488.00
DN 80	3" FL	40 m³/h	47 m³/h	63 m³/h	30015	825.00	30125	1390.00
DN 100	4" FL	68 m³/h	83 m³/h	108 m³/h	30016	935.00	30126	1790.00
DN 125	5" FL	100 m³/h	125 m³/h	165 m³/h	30017	1390.00	30127	2190.00
DN 150	6" FL	160 m³/h	200 m³/h	260 m³/h	30018	1840.00	30128	2690.00
DN 200 ⁽³⁾	8" FL	175 m³/h	220 m³/h	290 m³/h	30008	2450.00	-	-
DN 200	8" FL	250 m³/h	370 m³/h	410 m³/h	30019	2755.00	30129	3990.00
DN 250 ⁽³⁾	10" FL	260 m³/h	325 m³/h	420 m³/h	30009	2850.00	-	-
DN 250	10" FL	350 m³/h	410 m³/h	525 m³/h	30020	2850.00	30130	5990.00
DN 300 ⁽³⁾	12" FL	385 m³/h	475 m³/h	500 m³/h	30010	2950.00	-	-
DN 300	12" FL	400 m³/h	500 m³/h	620 m³/h	30021	3690.00	30131	7490.00

Notes:

All ZPMs are equipped with ½" BSP, female threaded injection point

⁽¹⁾ 2 fins, SK = Socket / FL = flange

⁽²⁾ 1 bar ≈ 10 mWS ≈ 10 m H₂O ≈ 15 psi

⁽³⁾ While stock lasts (3 fins)



Stainless Steel ZPM
threaded connection



Stainless Steel ZPM
Flange connection



Titanium ZPM's Exploded View

ZPM
Pressure Loss
Curves



Stenner & Dryden Dosing Pumps



Item No.	Description	List price € excl. VAT
Dryden Aqua Floc-Dos-Pump - 5bar		
50016	Dryden Aqua floc-dos-pump 3.2-240ml (8pcs per box)	550.00
50018	Replacement-tube 1.3-70ml/h (M)	24.00
50017	Replacement-tube 3.2-240ml/h (F)	24.00
50019	Replacement-tube 15-740ml/h (G)	24.00
50025	Replacement-tube 30-1500ml/h (H)	24.00
Stenner Dosing Pump - manual - 1,7bar		
50055	Stenner dosing pump 85MJLC5S (0.5 – 10.7 l/h), 1.7bar	700.00
50065	Stenner dosing pump 170JL5C5S (1.0 – 21.45 l/h), 1.7bar	1030.00
50009	Replacement-tube no. 5 for Stenner 85MJLC5S, 70JL5C5S	24.00
Stenner Smart Dosing Pumps - digital (4-20mA) - 1.7 & 6.9bar		
50040	Stenner dosing pump S-3007 (0.06 – 6.3 l/h) 7bar	1940.00
50041	Stenner dosing pump S-405X (0.24 – 23.66 l/h) 1,7bar	2170.00
50042	Stenner dosing pump S-407X (0.09 – 9.46 l/h) 6.9bar	2170.00
50045	Stenner dosing pump S-505G (0.5 – 49.68 l/h) 1,7bar	2800.00
50046	Stenner dosing pump S-507G (0.20 – 19.72 l/h) 6.9bar	2800.00
50007	Replacement-tube no. 7 for Stenner S-3007	24.00
50043	Replacement-tube no. 5X for Stenner S-405X (0.24 – 23.66 l/h)	24.00
50044	Replacement-tube no. 7X for Stenner S-407X (0.09 – 9.46 l/h)	24.00
50048	Replacement-tube no. 5G for Stenner S-505G (0.5 – 49.68 l/h)	24.00
50049	Replacement-tube no. 7G for Stenner S-507G (0.20 – 19.72 l/h)	24.00

Stenner S30 - S40 - S50

FEATURES

- Operational mode options: 4-20mA, 0-10VDC, dry contact, hall effect signals, cycle timer, 7 day/24 hour timer and manual
- Backup pump capability
- Standby input option to stop or start pump remotely
- Leak detection with dedicated output relay
- Modbus RTU over RS-485 capable (accessory required)
- Performance indicators with optional dry contact output relays
- Password protection
- Totally enclosed housing, NEMA 4X
- 2 year warranty
- Self-priming, does not lose prime or vapor lock
- Pumps off-gassing solutions and can run dry
- 3-point roller design assists with anti-siphon
- Output reproducibility

Stenner Classic Series 85 - 170

FEATURES

- Manually adjustable flow rate output
- Self-priming, does not lose prime or vapor lock
- Pumps off-gassing solutions and can run dry
- 3-point roller design assists with anti-siphon
- Output reproducibility
- Tube lubrication not required
- Foot valve not required to prime
- Output volume not affected by back pressure
- Tubes and pump heads interchangeable between models
- Installation accessories included

Dryden Aqua floc-dos-pump

FEATURES

- Manually adjustable flow rate output
- Enclosed housing
- Self-priming, does not lose prime or vapor lock
- Pumps off-gassing solutions and can run dry
- 3-point roller design assists with anti-siphon
- Output reproducibility
- Tube lubrication not required
- Brushless motor (min. 1.3ml/h)

Stenner Dosing Pumps Spare Parts

(available on request)



- 50011 Suction weight 6 mm
- 50010 Injection valve Stenner 1/4" & 1/2" with non return valve
- 50013 Duckbill for non return valve (50010)
- 50022 Injection valve Stenner 1/4" & 1/2" without non return valve
- 50015 Ferrule 6 mm blue
- 50021 Connection nut for tube
- 50023 Replacement pump head cover for 50016

Fine Bubble Air Diffusers

Dryden Aqua Air Diffusers

Usage:

- Aeration, biological treatment
- Oxidation (Iron, Manganese, Arsenic etc.)
- Destratification (reduce/avoid eutrophication) of reservoirs and lakes

Unique Features:

Fine bubble air diffusers, high energy yield, semi-flexible, self-ballasted, simple maintenance, high durability, high cost effectiveness

[Air Diffusers Brochure](#)



[Air Diffusers IFU Manual](#)



Item No.	Length of diffusers m	Diffuser Weight kg	Air Flow m ³ /h (+/- 20 %)	Oxygen Transfer kg of O ₂ /day per diffuser at different depths at 20 °C and 50% O ₂ saturation			List Price € excl. VAT
				2m depth	3m depth	4m depth	
70000	0.33 m	0.5 kg	1	2 kg O ₂	2.5 kg O ₂	3 kg O ₂	195.00
70002	1.00 m	1.5 kg	3	6 kg O ₂	7.5 kg O ₂	9 kg O ₂	220.00
70005	2.00 m	3.0 kg	6	12 kg O ₂	15 kg O ₂	18 kg O ₂	275.00
70008	3.00 m	4.5 kg	9	20 kg O ₂	23 kg O ₂	32 kg O ₂	320.00
70009	Diffuser Ring Adapter						160.00
70010	Diffuser weight 500g						12.00
70011	Diffuser weight 1500g						36.00



Main Benefits:

- Semi-flexible fine bubble aeration system with average size bubbles of 1mm making them 5 times more efficient than coarse bubble diffusers
- Available in 4 different lengths up to 3 m with air flow from 1 – 10 m³/h with < 0.2 Bar (< 3 psi) pressure differential
- Provides oxygen transfer up to 5 kg/kwh. 1 x 3 m air diffuser and 10 m³/h of air provide 1 kg of O₂/h. 1 x 3 m air diffuser is equal to 50 - 100 PE (population equivalents) for municipal wastewater treatment
- Semi flexible construction with its own internal ballast. Will stay on the bottom without the need to be anchored to the floor
- Very easy and quick to install in tanks, plastic lined reservoirs or lagoons
- Can be maintained while air- blowers are operating and water reservoir is full

DAFU - Dryden Aqua Filtration Units

Complete skid mounted filtration system



Notes:

1) Production time: 4 weeks

Price of systems excluding AFM®

Price ex Works Büsserach, Switzerland

Digital Flow Indicator included

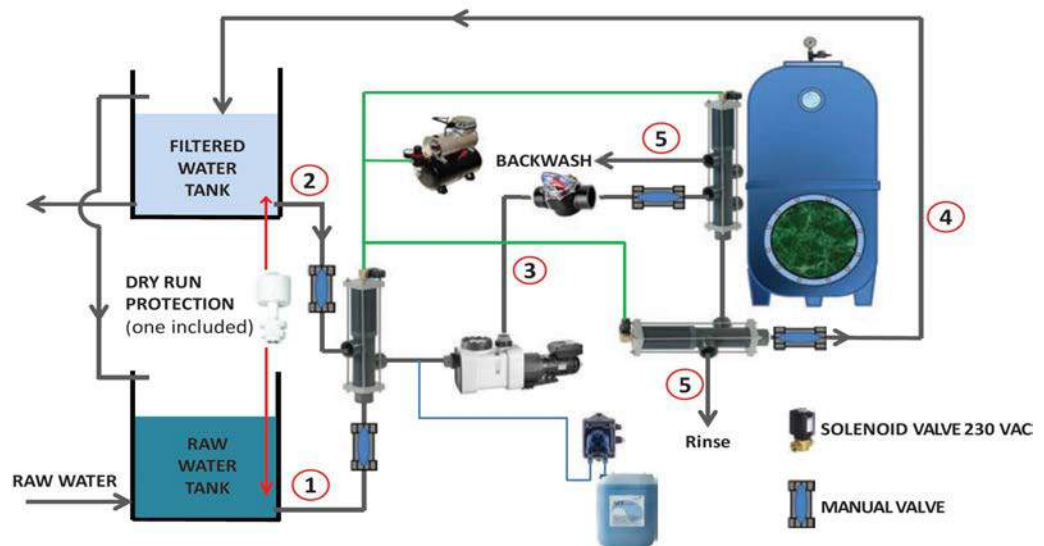

AFM®
ACTIVATED FILTER MEDIA


AFM® Pilot Testing

The Dryden Aqua Filtration Unit (DAFU) is available on a rental base or individual project agreement for AFM® pilot testing.

DAFU - Dryden Aqua Filtration Unit		
Item No.	Description	List price € excl. VAT
044924 ^{1) 2)}	Calplas Filter AFM-640 mm , 0.3m ² Speck Delta ECO VS 1.10 kW 230 V 3x Besgo DN40/d50 & air compressor Filtration control panel - APF® dosing pump. Dimensions: 1500 x 780 x 1800 mm (l * w * h)	15'990.00
044928 ^{1) 2)}	Calplas Filter AFM-720 mm , 0.4m ² Speck Delta ECO VS 1.10 kW 230 V 3x Besgo DN50/d63 & air compressor Filtration control panel - APF® dosing pump. Dimensions: 1500 x 780 x 1800 mm (l * w * h)	16'990.00
044928-S ^{1) 2)}	Calplas Filter AFM-720 mm , 0.4m ² Sea water Edition Speck Badu 90 ECO VS 1.10 kW 230 V - seawater proof 3x Besgo DN50/d63 seawater & air compressor Filtration control panel - APF® dosing pump. Dimensions: 1500 x 780 x 1800 mm (l * w * h)	17'990.00
044930 ^{1) 2)}	Calplas Filter AFM-960 mm 0.7m ² Speck Badu ECO Motion 2.20 kW 230V 3x Besgo DN65/d75 & air compressor Filtration control panel - APF® dosing pump. Dimensions: 1850 x 1120 x 1800 mm (l * w * h)	21'990.00

Type	AFM-640	AFM-720	AFM-960
Filtration 5 m/h	1.6 m ³ /h	2.1 m ³ /h	3.6 m ³ /h
Filtration 10 m/h	3.2 m ³ /h	4.1 m ³ /h	7.2 m ³ /h
Filtration 20 m/h	6.4 m ³ /h	8.2 m ³ /h	14.5 m ³ /h
Backwash 45m/h	14.4 m ³ /h	18.5 m ³ /h	32.5 m ³ /h
Total AFM kg	350	450	800
AFM® Grade 1, 25kg bags	10	13	23
AFM® Grade 2, 25kg bags	2	2	4
AFM® Grade 3, 25kg bags	2	3	5



BESGO - Automated Backwash Valves



BESGO
SWISS QUALITY

AUTOMATIC BACKWASH VALVES MADE IN SWITZERLAND

Manufactured in Switzerland since 1980, the Besgo 5-way valve is a pneumatic valve that automates your sand filter backwashes in an efficient, simple and safe way. Thanks to a higher backwash speed than traditional 6-way valves, the Besgo 5-way valve guarantees superior backwash results whilst reducing the time spent on water treatment plant maintenance.



Low pressure drop: Offers higher backwash velocity & efficiency than traditional 6-way valves.



High installation flexibility: Can be fitted directly on the filter or mounted on a wall (90° rotating connections)



Very safe to operate: The valve returns automatically to "Filtration mode" in case of electrical failure.



Fast switchover: The filtration pump does not have to be stopped during the switchover.



Swiss Made: High quality product providing outstanding reliability. TÜV Rheinland certified / GS mark (Tested safety).



Adapted to AFM and sand filters - up to 2 meters in diameter: Valves from DN40 (50mm) to DN125 (140mm)



BACKWASH VALVES – OPERATED WITH WATER OR AIR PRESSURE

DN 40 - 125 with glued fittings, made of PVC-U

inner parts of V4A 1.4571, Seals Viton/PTFE – ozone-resistant

solenoid valve incl. with emergency manual override.

Advantages:

- outstanding reliability
- low pressure loss
- adjustable connection unions
- change over without switching off the pump
- fits on every filter

Item. No.	5-way Backwash valves incl. 3/2 230 V solenoid valve	Gross price € without VAT
Hydraulic: 20 m³/h => 0.3 bar pressure drop		
083102	DN 40 / d 50 mm / 1.5" 190 mm	820.00
Hydraulic: 30 m³/h => 0.3 bar pressure drop		
083202	DN 50 / d 63 mm / 2" 190 mm	895.00
Hydraulic: 45 m³/h => 0.3 bar pressure drop		
083301	DN 65 / d 75 mm / 2.5" 250 mm	1'180.00
Hydraulic: 65 m³/h => 0.3 bar pressure drop		
083401	DN 80 / d 90 mm / 3" 300 mm	1'850.00
Hydraulic: 95 m³/h => 0.3 bar pressure drop		
083501	DN 100 / d 110 mm / 4" 360 mm	2'590.00
083502	400 mm	2'590.00
Hydraulic: 140 m³/h => 0.3 bar pressure drop		
083601	DN 125 / d 140 mm / 5" 450 mm	4'490.00
hydraulic and pneumatic operation		

BESGO - Automated Backwash Valves

5-way valves for Seawater Applications

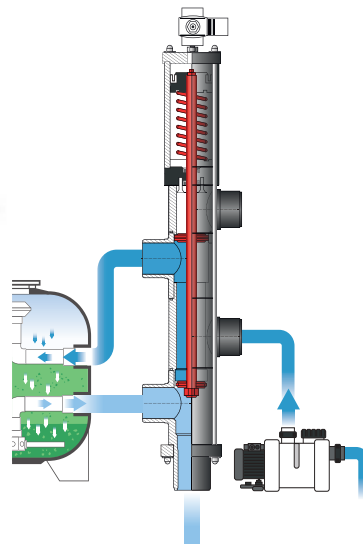
New!



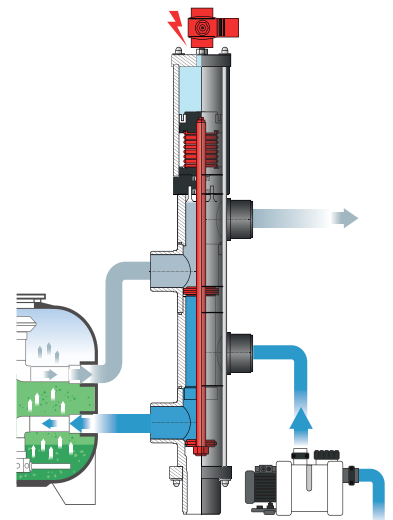
Art. No.	Description	Gross price € without VAT
BESGO VALVES 5-WAY FOR SEA WATER APPLICATION INCL. 3/2 230 V SOLENOID VALVE		
083202-S	Besgo valve 5-way DN 50 / d 63 mm / 2" suitable for sea water 190 mm (Calplas, Triton)	990.00
083301-S	Besgo valve 5-way DN 65 / d 75 mm / 2.5" suitable for sea water 250 mm (Calplas, Fiberplast)	1'425.00
083401-S	Besgo valve 5-way DN 80 / d 90 mm / 3" suitable for sea water 300 mm	2'290.00
083502-S	Besgo valve 5-way DN 100 / d 110 mm / 4" suitable for sea water 400 mm (Astral)	3'190.00
083601-S	Besgo valve 5-way DN 125 / d 140 mm / 5" suitable for sea water 450mm hydraulic and pneumatic operation (Calplas)	5'490.00
BESGO VALVES 3-WAY FOR SEA WATER APPLICATION INCL. 3/2 230 V SOLENOID VALVE		
083230-S	Besgo valve 3-way DN 50 / d 63 mm / 2" suitable for sea water	900.00
083330-S	Besgo valve 3-way DN 65 / d 75 mm / 2.5" suitable for sea water	1'180.00
083430-S	Besgo valve 3-way DN 80 / d 90 mm / 3" suitable for sea water	1'920.00
083530-S	Besgo valve 3-way DN 100 / d 110 mm / 4" suitable for sea water	2'760.00
083630-S	Besgo valve 3-way DN 125 / d 140 mm / 5" suitable for sea water	4'790.00



Filtration Mode



Backwash Mode



BESGO VALVES

Technical Documents



5-WAY BESGO VALVES
PRESSURE LOSS CURVE



3-WAY BESGO VALVES
PRESSURE LOSS CURVE



BESGO VALVES
DRAWINGS



BESGO VALVES
INSTRUCTIONS

BESGO - Automated Backwash Valves

3-way valves

Art. No.	Description	Gross price € without VAT
3-WAY-VALVES BESGO INCL. 3/2 230 V SOLENOID VALVE		
083130	DN 40 / Ø 50 mm incl. 3/2 230 V solenoid valve Hydraulic: 26 m³/h => 0.3 bar pressure drop	680.00
083230	DN 50 / Ø 63 mm incl. 3/2 230 V solenoid valve Hydraulic: 37 m³/h => 0.3 bar pressure drop	750.00
083330	DN 65 / Ø 75 mm incl. 3/2 230 V solenoid valve Hydraulic: 61 m³/h => 0.3 bar pressure drop	990.00
083430	DN 80 / Ø 90 mm incl. 3/2 230 V solenoid valve Hydraulic: 85 m³/h => 0.3 bar pressure drop	1'590.00
083530	DN 100 / Ø 110 mm incl. 3/2 230 V solenoid valve Hydraulic: 119 m³/h => 0.3 bar pressure drop	2'300.00
083630	DN 125 / Ø 140 mm incl. 4/2 230 V solenoid valve - hydraulic and pneumatic operation Hydraulic: 175 m³/h => 0.3 bar pressure drop	3'990.00

Accessories & Spare Parts

Art. No.	Description	Gross price € without VAT
083717	Compressor, 0,5 kW, 230 V, vessel size 6 lt, pressure max 8 bar, 14.5 kg, oil free for low-noise operation 57 dB	320.00
083710	Installation unit 3/8" Besgo - water pressure control composed of: manometer 0 - 10 bar, non-return valve, fine filter, stop-tap	160.00
083701	Connecting Kit 1 for compressor 1/4"IG: for 1 Besgo valve including: 1 valve, 2 fittings, 10 m PE tube 6/4 mm	60.00
083702	Connecting Kit 2 for compressor 1/4"IG: for 2 Besgo valves including: 1 valve, 3 fittings, 1 T-fitting, 10 m PE tube	70.00
083703	Connecting Kit 3 for compressor 1/4"IG: for 3 Besgo valves including: 1 valve, 4 fittings, 2 T- fittings, 10 m PE tube	80.00
BESGO - SOLENOID VALVES		
083010	Solenoid valve 3/2 230 V/50 Hz 1/4" for DN 40/50/65 – 2 mm hole	113.00
083014	Solenoid valve 3/2 230 V/50 Hz 1/4" for DN 80/100 – 3 mm hole	113.00
BESGO - Special Solenoid Valve Models:		
083011	Solenoid valve 4/2 230 V-50 Hz for old Besgo models DN 80 and 100 and for the new model DN 125	325.00
083015	Special solenoid valve 3/2 new model 24 V DC – 2 mm hole	185.00
083016	Special solenoid valve 3/2 new model 24 V DC – 3 mm hole	185.00
083027	Solenoid 24 V AC	90.00
083028	Solenoid 24 V DC	90.00





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