

Crystal clear, healthy water and
long intervals.
Made in Germany





Mechanical filter media



Mechanical filter media traps suspended matter and dirt particles. This media is used at the start of the filtration process.

EHEIM MECH

- Prefilter material used to trap large dirt particles
- Hollow ceramic rings
- Easy to clean
- Re-usable
- Only for marine fishkeeping without corals

EHEIM MECHpro

- Filter material used to trap small particles of dirt
- Used for biological water conditioning
- Made from inert plastic
- Easy to clean
- Re-usable
- Only for marine fishkeeping without corals

EHEIM FIX

- Prefilter material and fine filtration
- Ideal as a layer between mechanical and biological filter media
- Excellent conditions for breeding bacteria cultures
- Re-usable (rinse carefully to clean)

EHEIM bioMECH

- Specially designed filter media for both mechanical and biological water purification
- The material is pH-neutral and without water hardeners
- Reusable (wash out carefully)

EHEIM SYNTH

- Fine fibre filter wadding
- Removes the finest particles

EHEIM MECH

Pre-filtering medium

1,0 l	2507051
2,0 l	2507101
5,0 l	2507751

EHEIM MECHpro

Pre-filtering medium

1,0 l	2505051
2,0 l	2505101

EHEIM FIX

Pre-filtering medium/
Fine filtration

1,0 l	2506051
5,0 l	2506751

EHEIM bioMECH

Filter medium

1,0 l	2508051
2,0 l	2508101
5,0 l	2508751

EHEIM SYNTH

Filterwadding/Fine filtration

1,0 l	2504051
2,0 l	2504101



Biological filter media



Biological Filter Media provides clear, healthy water and stable water values and this is why we have invested a lot of research work into the development of biological filter media. Only for marine fishkeeping without corals

EHEIM SUBSTRAT

- Standard bio-filter medium
- Highly porous material made from sintered glass
- Excellent conditions for breeding bacteria cultures
- Re-usable (rinse carefully to clean)

EHEIM SUBSTRATpro

- Optimised bio-filter medium made from sintered glass
- High bulk density due to spherical shape (beads)
- Very dense colonisation of bacteria
- Longer filter level
- Better reduction of nitrite loads and ammonia
- Reusable (rinse carefully to clean)

EHEIM LAV

- Bio-filter medium from natural volcanic rock
- Highly porous structure
- Excellent conditions for breeding bacteria cultures
- Reusable (rinse carefully to clean)

EHEIM SUBSTRATpro

Sintered pearl-shaped glass	
250 ml (aquaball)	2510021
1,0 l	2510051
2,0 l	2510101
5,0 l	2510751

EHEIM bioMECH

Filter medium	
1,0 l	2508051
2,0 l	2508101
5,0 l	2508751

EHEIM SUBSTRAT

Sintered glass granulate	
1,0 l	2509051
2,0 l	2509101
5,0 l	2509751

EHEIM LAV

Volcanic rock	
1,0 l	2519051
5,0 l	2519751



Tip: Never wash or change all the biomedica at the same time. This would destroy the colonies and hinder re-colonisation. For partial cleaning the filter baskets in the external filter and the filter module in aquaball are ideal.



TIP:

Adsorptive filter media are thus materials, which extract harmful substances from the water and attach or retain them.

Adsorptive filter media are thus materials, that extract harmful substances from the water and bind or retain them.

EHEIM KARBON

- Binds chlorine and other chemical substances
- Use during set-up or after treating with medications
- Use for short periods only (approx. 4 weeks)
- Only suitable for fresh water

EHEIM AKTIV

- Active carbon for self-activating adsorption
- Quickly binds chlorine, pesticides and other chemical substances
- Use e.g. after new tank installation or treatment with medications
- Use for short periods only (approx. 4 weeks)

Depending on which type, chemical filter media control the pH-value and the water hardness – or reduce the phosphate level and inhibit the growth of algae.

EHEIM TORFpellets

- Peat pellets lower the pH-value (the water is acidified)
- As a rule use when over 7,0 pH (depending on type of fish)
- Do not wash pellets,
- Do not use with active carbon
- Only suitable for fresh water

EHEIM phosephate^{out}

- Phosphate remover inhibits growth of algae
- Iron compound, free from harmful substances
- Use once

TIP: TORF expands in water. so only rinse lightly, don't wash, before use. TORF must be changed after 3-6 weeks. Do not use TORF with activated carbon.

Adsorptive filter media

EHEIM KARBON

Activated carbon

1,0 l	2501051
2,0 l	2501101
5,0 l	2501751
1,0 l with net bag	2501401
2,0 l with net bag	2501451

EHEIM AKTIV

Special activated carbon

250 ml*	2513021
1,0 l with net bag	2513101
2,0 l with net bag	2513051

Chemical filtration

EHEIM TORFpellets**

Filter peat

1,0 l	2511051
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EHEIM phosephate^{out}

Phosphate remover

130 g	2515021
390 g	2515051

**only for fresh water

* filter media box aquaball



EHEIM Filter cartridges and pads

For effective pollution reduction

EHEIM Filter cartridges for internal filters

- Foam traps dirt particles mechanically
- Bacteria cultures colonise in the pores
- Can be re-used
- To clean: Just rinse out and squeeze



EHEIM Fine/coarse filter pads

- Porous material traps large and small dirt particles
- Reusable several times over (coarse filter pads)
- To clean: Just rinse out and squeeze (coarse filter pad)
- Replace fine filter pads after each service



EHEIM Phosphate remover phosphateout Art. 2638080 for aquaball 60/130/180 biopower 160/200/240

Prefilter 4004320

- Phosphate remover inhibits growth of algae
- Foam cartridges soaked in an iron compound
- Use once (replace when the phosphate levels start to increase)



Filter cartridges

For Filter	Art. No.	Carbon cartridges Art. No.
2000	2616000	-
2003	2615030	-
2006	2615060	2625060
2007	2615070	-
2008	2617080	2627080
2209	2615090	-
2010	2617100	2627100
2012	2617120	2627120
2048	2615480	2625480
2203/2204	2616030	-
2206	2618060	2628060
2208-12	2618080	2628080
2252	2615510	2625520
3536	2615360	-
4003000	2615300	-

Fine filter pad

		Activ. carbon fine filter pads
2026-2128	2616265	-
2208-12	2616080*	-
2211	2616115	2628110
2213	2616135	2628130
2215	2616155	2628150
2217	2616175	2628170
2222-2324	2616225*	-
2226-2328	2616265*	-
2231/33/35	2616315	2628310
2232/34/36	2616315	2628310
2422/24/2124	2616225	-
2426	2616265	-

Set filter pads/coarse foam filter pads

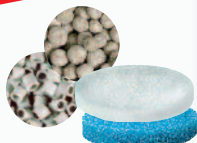
2026-2128	2616260 (1x coarse filter pad/2x fine filter pad)
2032-2036	2616320 (1x pre-filter pad/4x fine filter pad)
2073-2075	2616710 (1x pre-filter pad/4x fine filter pad)
2076/2078	2616760 (1x pre-filter pad/4x fine filter pad)
2080/2180	2616802 (1x pre-filter pad/4x fine filter pad)
2222-2324	2616220 (1x coarse filter pad/2x fine filter pad)
2226-2328	2616260 (1x coarse filter pad/2x fine filter pad)
2422/24/2124	2616220 (1x coarse filter pad/2x fine filter pad)
2426	2616260 (1x coarse filter pad/2x fine filter pad)

Coarse foam filter pad

		Activ. carbon filter pads
2208-12	2616085*	-
2211	2616111	-
2213	2616131	-
2215	2616151	-
2217	2616171	-
2231/33/35	2616310	-
2232/34/36	2616310	-
2026-2128	2616261	2628260
2073-2075	-	2628710
2076/2078	-	2628760
2222-2324	2616221	2628220
2226-2328	2616261	2628260
2422/24/2124	2616221	2628220
2426	2616261	2628260

*Filter media box aquaball

MEDIA SET



These complete filter media kits are designed to match our filters perfectly. The customer has quick and convenient access to the correct media for their filter. All in one convenient pack.



Recommend filter media set up
EHEIM professional 3 600

EHEIM MEDIA SETs

classic	2213	2215	2217
Art. No.	2522130	2522150	2522170
MECH	1x 1l	1x 1l	1x 1l
SUBSTRATpro	2x 1l	3x 1l	4x 1l
Coarse filter pad	1x	1x	1x
Fine filter pad	1x	1x	1x

eXperience professional	2422/2424	2222/2322	2224/2324
Art. No.	2522240		
MECH	1x 1l		
SUBSTRATpro	2x 1l		
Coarse filter pad	1x		
Fine filter pad	1x		

eXperience professional II	2426	2026/2126	2028/2128
Art. No.	2520260		2520280
MECH	2x 1l		2x 1l
SUBSTRATpro	2x 1l		4x 1l
Coarse filter pad	1x		1x
Fine filter pad	1x		1x

professional 3	2080/2180
Art. No.	2520800
MECH	4x 1l
SUBSTRATpro	8x 1l
prefilter pad	1x
Fine filter pad	1x

professional 3e	2076/2078/2178
Art. No.	2520780
MECHpro	4x 1l
SUBSTRATpro	2x 1l
bioMECH	2x 1l
prefilter pad	1x
Fine filter pad	1x

