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Технические характеристики

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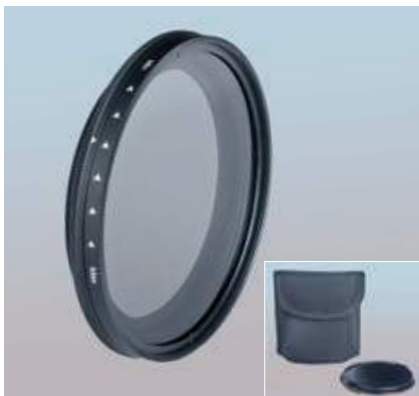
Киргизия +996(312)96-26-47

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Kaiser Filters

Common features: Light alloy mount with front thread. Supplied with storage box (except Vario ND Filter).



UV-Filters

10137-82: Slime line metal mount, blackened at the lens edge to prevent glare effects. Double-sided coating.

10237-82: Slime line metal mount, blackened at the lens edge to prevent glare effects. Six layer multi-coating on both sides, water repellent lotus effect.

Circular Polarizer

15737-82: Slime line metal mount, blackened at the lens edge to prevent glare effects. Six layer multi-coating on both sides.

Neutral Density (ND) Filters

15237-82: 4x/0.6, filter factor 4

15337-82: 8x/0.9, filter factor 8

Vario ND Filter

2x-400x, filter factor 2 to 400, supplied with extra lens cap and pouch.

15437: \varnothing 37 mm, with lens cap \varnothing 46 mm

15449: \varnothing 49 mm, with lens cap \varnothing 58 mm

15458: \varnothing 58 mm, with lens cap \varnothing 67 mm

15467: \varnothing 67 mm, with lens cap \varnothing 77 mm

15477: \varnothing 77 mm, with lens cap \varnothing 86 mm

Close-up Lenses

14137-82: Close-up lens 1, +1 dioptre

14237-82: Close-up lens 2, +2 dioptries

14337-82: Close-up lens 3, +3 dioptries

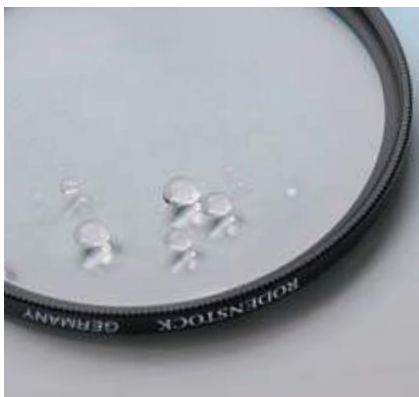
14437-82: Close-up lens 4, +4 dioptries

	UV Filter	UV Filter MC	Circular Polarizer MC	4x/0.6 ND Filter	8x/0.9 ND Filter	2x-400x Vario ND Filter	Close-up Lens 1	Close-up Lens 2	Close-up Lens 3	Close-up Lens 4
	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #
ø 37 mm	10137	10237	15737	15237	15337	15437	14137	14237	14337	14437
ø 40.5 mm	10140	10240	15740	15240	15340	-	14140	14240	14340	14440
ø 43 mm	10143	10243	15743	15243	15343	-	14143	14243	14343	14443
ø 46 mm	10146	10246	15746	15246	15346	-	14146	14246	14346	14446
ø 49 mm	10149	10249	15749	15249	15349	15449	14149	14249	14349	14449
ø 52 mm	10152	10252	15752	15252	15352	-	14152	14252	14352	14452
ø 55 mm	10155	10255	15755	15255	15355	-	14155	14255	14355	14455
ø 58 mm	10158	10258	15758	15258	15358	15458	14158	14258	14358	14458
ø 62 mm	10162	10262	15762	15262	15362	-	14162	14262	14362	14462
ø 67 mm	10167	10267	15767	15267	15367	15467	14167	14267	14367	14467
ø 72 mm	10172	10272	15772	15272	15372	-	14172	14272	14372	14472
ø 77 mm	10177	10277	15777	15277	15377	15477	14177	14277	14377	14477
ø 82 mm	10182	10282	15782	15282	15382	-	14182	14282	14382	14482



Rodenstock Filters

Common features: Wide angle suitable slim line metal mount with front thread. High-class optical glass with supreme surface quality, blackened at the lens edge to prevent glare effects. Highly scratch resistant. Supplied with storage box.



UV Filters

17734-82: Digital pro UV MC, multi-coated, highest transmission from 400 nm, light alley mount.

17937-95: HR Digital UV super MC, multi-coated, highest transmission from 400 nm, extremely scratch resistant, water repellent lotus effect, brass mount.

Circular Polarizers

17849-82: Digital pro CPL MC, multi-coated, absolutely colour neutral, light alley mount.

18049-95: HR Digital CPL super MC, multi-coated, absolutely colour neutral, extremely scratch resistant, water repellent lotus effect, brass mount.

Neutral Density (ND) Filters

Multi-coated, colour neutral, brass mount.

18249-82: HR Digital ND 0.3/2x MC, filter factor 2

18449-82: HR Digital ND 0.6/4x MC, filter factor 4

18849-82: HR Digital ND 0.9/8x MC, filter factor 8

Variable ND Filter

18949-82: Digital Vario ND 2 – 400 MC, multi-coated, colour neutral, light alley mount.

UV/IR Filter

19037-82: HR Digital UV/IR, steep edge interference filter, colour neutral, brass mount.

Skylight Filter

16237-95: Skylight MC, multi-coated, brass mount.

Filters for Black & White Photography

Coated, brass mount.

16537-95: Medium yellow filter

15837-95: Dark yellow filter

16737-95: Orange filter

16837-95: Bright red filter

16037-95: Dark red filter

	"Digital pro UV MC" UV Filter		"HR Digital UV super MC" UV Filter		"Digital pro CPL MC" Circular Polarizer		"HR Digital CPL super MC" Circular Polarizer		"HR Digital ND 0.3/2x MC" ND Filter		"HR Digital ND 0.6/4x MC" ND Filter		"HR Digital ND 0.9/8x MC" ND Filter		"Digital Vario ND 2-400 MC" ND Filter		"HR Digital UV/IR" UV/IR Filter		"Skylight MC" Skylight Filter		Medium Yellow Filter (8 ¹⁾)		Dark Yellow Filter (15 ¹⁾)		Orange Filter (22 ¹⁾)		Bright Red Filter (25 ¹⁾)		Dark Red Filter (25 ¹⁾)	
	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #	Code #
ø 34 mm	17734	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ø 37 mm	17737	17937	-	-	-	-	-	-	-	19037	16237	16537	15837	16737	16837	16037														
ø 39 mm	-	17939	-	-	-	-	-	-	-	-	16239	16539	15839	16739	16839	16039														
ø 40.5 mm	17740	17940	-	-	-	-	-	-	-	19040	16240	16540	15840	16740	16840	16040														
ø 43 mm	17743	17943	-	-	-	-	-	-	-	19043	16243	16543	15843	16743	16843	16043														
ø 46 mm	17746	17946	-	-	-	-	-	-	-	19046	16246	16546	15846	16746	16846	16046														
ø 49 mm	17749	17949	17849	18049	18249	18449	18849	18949	19049	16249	16549	15849	16749	16849	16049															
ø 52 mm	17752	17952	17852	18052	18252	18452	18852	18952	19052	16252	16552	15852	16752	16852	16052															
ø 55 mm	17755	17955	17855	18055	18255	18455	18855	18955	19055	16255	16555	15855	16755	16855	16055															
ø 58 mm	17758	17958	17858	18058	18258	18458	18858	18958	19058	16258	16558	15858	16758	16858	16058															
ø 62 mm	17762	17962	17862	18062	18262	18462	18862	18962	19062	16262	16562	15862	16762	16862	16062															
ø 67 mm	17767	17967	17867	18067	18267	18467	18867	18967	19067	16267	16567	15867	16767	16867	16067															
ø 72 mm	17772	17972	17872	18072	18272	18472	18872	18972	19072	16272	16572	15872	16772	16872	16072															
ø 77 mm	17777	17977	17877	18077	18277	18477	18877	18977	19077	16277	16577	15877	16777	16877	16077															
ø 82 mm	17782	17982	17882	18082	18282	18482	18882	18982	19082	16282	16582	15882	16782	16882	16082															
ø 86 mm	-	17986	-	18086	-	-	-	-	-	16286	16586	15886	16786	16886	16086															
ø 95 mm	-	17995	-	18095	-	-	-	-	-	16295	16595	15895	16795	16895	16095															

¹⁾ corresponding Kodak filter designation



6542-99 Filter Adapter Ring

For mounting filter and front attachments to lenses with deviating mounting threads.
Precision metal rings with dull black surface.
(6585: silver surface).

Lens thread – Filter thread

6547: 27 - 37	6555: 52 - 49
6584: 28 - 37	6556: 52 - 55
6585: 30 - 37	6557: 52 - 58
6586: 30.5 - 37	6558: 52 - 62
6588: 34 - 37	6561: 55 - 52
6589: 37 - 43	6562: 55 - 58
6542: 37 - 46	6563: 55 - 62
6543: 37 - 49	6564: 55 - 67
6544: 37 - 52	6565: 58 - 52
6591: 39 - 43	6567: 58 - 55
6592: 40.5 - 43	6568: 58 - 62
6593: 40.5 - 46	6566: 58 - 67
6594: 40.5 - 49	6569: 62 - 58
6548: 40.5 - 52	6570: 62 - 67
6599: 41.5 - 46	6571: 62 - 72
6595: 43 - 46	6572: 62 - 77
6596: 43 - 49	6573: 67 - 58
6549: 43 - 52	6574: 67 - 72
6545: 46 - 49	6575: 67 - 77
6546: 46 - 52	6576: 72 - 58
6597: 46 - 55	6577: 72 - 77
6550: 49 - 52	6578: 77 - 58
6551: 49 - 55	6579: 77 - 82
6552: 49 - 58	



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