







of image creation

using advanced technologies

for amateurs and professionals.



On the market for over 40 years and distributed in more than 100 countries, the COKIN CREATIVE Filter System launched a new concept of **image creation**.

Using the most advanced technologies, the COKIN SYSTEM is designed for all photographers profiles, whether they are amateurs or professionals. Key words are simplicity and rapidity of use, leaving full room for your individual inspiration and creativity. The efficiency of the COKIN System has already convinced millions of photographers worldwide, you are the next!

> Photography is Art... the Photographer is the artist... The filter is only the brush!

> > image.imagine

> COKIN + COMPUTER

Digital Professional photographers and keen amateurs highly value the RAW capture as they well know that any software manipulation would result in a loss of quality of their images. The same reckon that many of the COKIN effects can't be produced on computer whatever the performance of the software. This is particularly true with all effects related to light management (light polarization, light balance, brightness control, etc) where the quality of the image is fully related to light expertise at time shooting.

This is why most of them now combine the use of COKIN filters with post-production work. Filters not only offer an indispensable support but also allow a considerable amount of time saving in post production software job.

DIGITAL + FILM

INTRO

Control light and colour directly on your RAW images at time of shooting; Keep the quality of your images without excessive post production work;

Create specific effects saving time on your computer.

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> COLOUR FILTERS

The Cokin Colour filters are technical tools.
They are for you if you want to:

- > warm up your portrait shots;
- > correct colour dominants;
- > diminish excess luminosity;
- > control the greenish tones of neonlights;
- > create night effects in broad daylight;
- > select grey tones adapted to your theme in black and white photography;
- > stop uv rays;
- > play infrared in both analog or digital.





Ref. 020

Photo ► K. Ender



COLOUR FILTERS

CENTER SPOIS
LIFTLESS
POLARIZERS
OWNCAL EFFECTS
UPLIAL EFFECTS
THE SYSTEM
ADDISSORIES
THE COMMINANCE



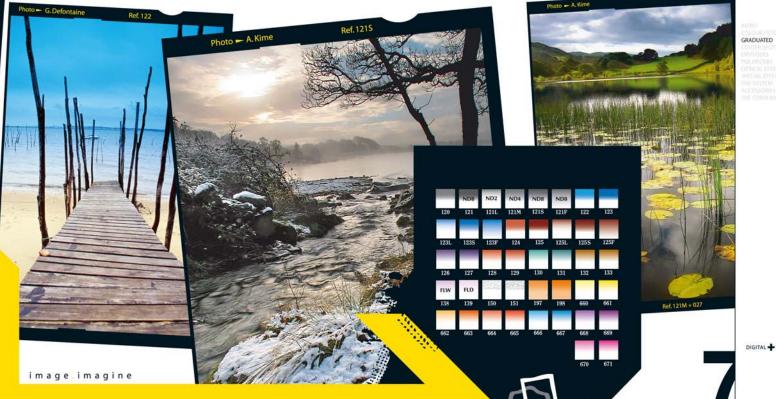
Ref. 027



> GRADUATED

COKIN graduated filters are precious tools for all lovers of landscape photography, for both artists and technical experts. They will help you to:

- > re-establish the balance between colours and reduce contrast between the different parts of your image;
- > colour the skies according to your inspiration blue, tobacco, fluo, mauve;
- > create or enhance sunsets.





These filters maintain the clarity of the main subject and, at the same time, diffuse the surroundings:

- > concentrates attention on the subject, enhancing its importance;
- > progressively softens foreground to background;
- > **brings** a halo of colour to your pictures in harmony with the theme or atmosphere chosen.

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COLOUR FILTERS

CENTER SPOTS

POLARIZERS
OPTICAL EFFECTS
UFECAL EFFECTS
THE SYSTEM
ALORISORIES
THE CORD HANGE





DIGITAL + FILM

DIFFUSERS



INTRO COLOUR FILTERS GRADUATED CENTER SPOTS

POLARIZERS

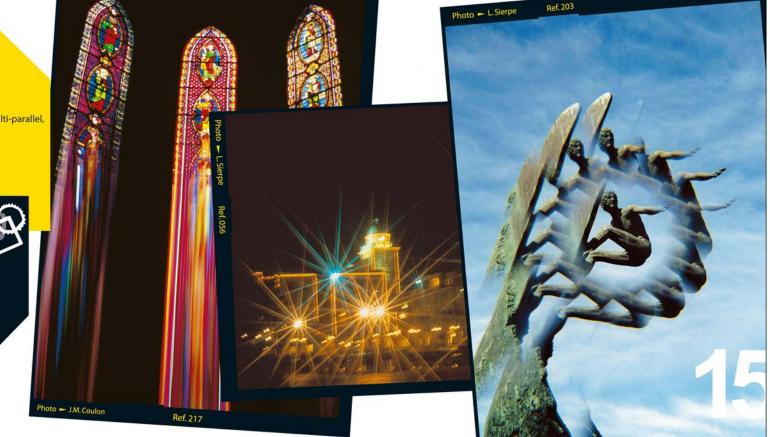
OPTICAL EFFECTS
SPECIAL EFFECTS
THE SYSTEM
ACCESSORIES
THE COKIN RANGE



These filters, in which optical effects predominate, have little or no effect on colours. They allow you to:

- > transform light sources into a shower of stars;
- > create a dream atmosphere;
- > have closer and sharper look at small details ;
- > create spectacular or humorous effects such as multi-parallel, mirage or extended images and reflections;
- > zoom and movement effects.

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COLDUR FILTERS GRADUATED CENTER SPORS

OPTICAL EFFECTS

THE COUNTRANCE



MITHO COLDUR FILTERS GRADALATED CENTER SPOTS EMPLISERS POLARIZERS

SPECIAL EFFECTS

THE COMMITMENT

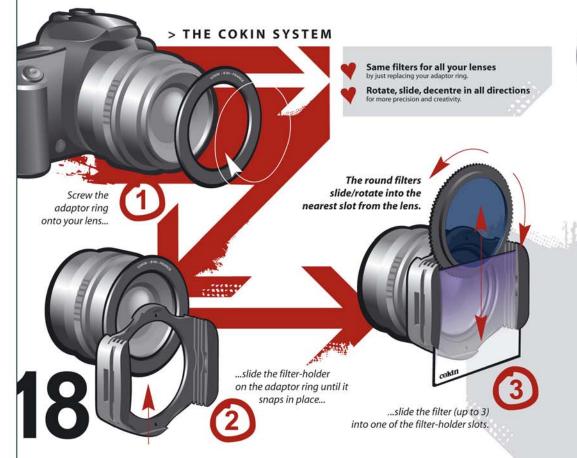


image.imagine

> THE COKIN FILTER-HOLDERS

The COKIN filter-holder - A - P - Z - X Series

Fits onto the camera lens by snapping on the adaptor ring to be screwed onto the lens. Make sure your adaptor ring corresponds to your lens diameter.

A Series

Filter solutions

Comprises a complete range of COKIN filters for standard lenses with diameters up to <u>62 mm</u>. Recommended for focal lengths from 35mm onwards (35mm format). Filters are **67mm** wide.

P Series

For larger diameter lenses up to <u>82 mm</u>, Recommended for focal lengths from 28mm onwards (35mm format). Specially adapted to today's digital SLRs. Filters are **84mm** wide.

Z-PRO Series

Specially adapted to **100mm** (4") filters and designed for medium format cameras as well as wide-angle lenses. Recommended for focal lengths from 20mm onwards (35mm format). For lenses up to <u>96 mm</u>. This Series is also well adapted to prosumer and professional video cameras.

X-PRO Series

Specially designed for medium and large format cameras as well as super wide-angle lenses. Recommended for focal lengths from 15mm onwards (35mm format). This Series is also well adapted to prosumer and professional video cameras. For lenses up to 118 mm. Filters are 130mm wide.

CONTROL CONTRO

THE SYSTEM

19



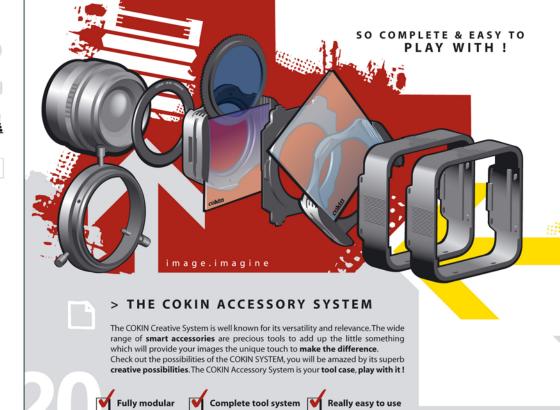


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A252/P252

Holder Cap - A & P Series

A filter-holder cap is particularly useful for all those who wish to leave permanently the filter-holder on the lens. This adaptable cover slides into the narrow slot nearest the filter-holder housing thus perfectly protecting the camera lens.



Ring Cap - A & P Series

A lens cap that fits onto the adaptor ring. The filter-holder can thus be changed rapidly from one lens to another, an adaptor ring remains on each lens, the cap thus protecting both ring and lens.

Universal Ring - P & X Series

For lenses with non-standard diameter or damaged thread. Attached to the outside of the lens, the universal ring will fit on all lenses with max. external diameter of 84 mm (P Series) or 118 mm (X-PRO Series).

A254/P254

Coupling Ring - A & P Series

The coupling ring enables you to attach a second filter-holder, thereby increasing the number of filters used. It slides into the filter-holder outer slot and is particularly useful for orientating square filters in different directions (graduated, multi-images filters etc.).

Extension Rings

Some wide-angle and video zoom lenses have a retractable lens assembly which means that the COKIN filter-holder may inhibit the use of some focal lengths. To remedy this situation, add one or several "extension rings" between the lens and the adaptor ring of the filter-holder.

ACCESSORIES





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Wide-Angle Holder - P Series

This extra slim holder helps to eliminate vignetting on "P" Series. Can hold 1 filter (can be a polarizer) and allows the use of filters with super wide-angle lenses (focal lengths under 20mm in 35mm format).

P249 - P362

A/P & Z/P Adaptors

The A/P adaptor lets you use "A" filters with a "P" holder. It is therefore not necessary to buy "P" filters if you already own equivalent "A" filters. Vignetting may nevertheless occur at short focal lengths, and you should therefore watch out for this. In the same way, the Z/P adaptor lets you use "Z" filters on a "P" Holder.

Modular Hood - A & P Series

The COKIN modular lens hood intensifies contrasts and eliminates unwanted reflections. It fits simply onto the filter-holder by just pressing on the upper and lower parts of the lens hood. You can attach several modular hoods to one another, depending on the focal length of your lens. It is also a wonderful tool for more creativity.

Modular Bellows - A - P - Z - X Series

The COKIN Modular Bellows is a unique, flexible and self-supporting lens shade which can fit almost any camera available thanks to a simple COKIN adaptor ring. The bellows provides excellent control over the ambient light conditions and cuts the glare out for clean and sharp images. An integrated COKIN Filter-Holder is solidly fixed at the rear end of the bellows.

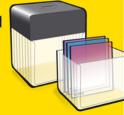


Wallets - A - P - Z - X Series

Very convenient and easy-to-use filter wallets. A room for up to 7 filters + filter-holder and adaptor rings. Removable compartments which, once removed, allows to place the 305 empty box for 10 filters according to the photographers' needs. With neck strap and belt attachment.

A305/P305

Storage Boxes - A & P Series Very useful filter box to store and carry 10 COKIN filters.



AUTOFOCUS ROTATION A & P Series

Remove the nipple at the base of the filter-holder for free rotation with autofocus lenses. You merely need to hold the filter-holder horizontal with just two fingers.





> FILTER-HOLDERS FOR COMPACT TYPE CAMERAS



Magnetic-Holder - A Series

This innovative Magnetic Holder sticks easily by "magnetism" via a self adhesive magnetic ring to those lenses without thread and which couldn't accept filters up to now. You can then enjoy the full use of the COKIN filters on your compact-type digital camera or camcorder.

Digital Shoe Holder - A Series

Adjustable holder that attaches to the tripod socket in the base of your camera and positions the filter-holder in front of your lens. The screw slides along the grooves of the Shoe filter-holder so as to allow correct positioning underneath the camera.

The filter-holder mounts must be correctly positioned facing the lens so as to work properly once the filters are inserted. Then, once you have found the ideal position for the Holder, tighten the screw underneath the camera tripod socket.







> THE COKIN RANGE

REF	DESIGNATION	A	P	l	χ	F-STOP
001	Yellow	χ	χ	χ	χ	2/3
002	Orange	χ	χ	χ	χ	1-2/3
003	Red	χ	χ	χ	χ	3-1/3
004	Green	χ	χ	χ	χ	2-2/3
005	Sepia	χ	χ	χ	χ	3-2/3
006	Yellow Green	χ	χ	χ	χ	2/3
007	Infrared	χ	χ	χ	χ	6
020	Blue (80A)	χ	χ	χ	χ	2/3
021	Blue (80B)	χ	χ	χ	χ	1-2/3
022	Blue (80C)	χ	χ	χ	χ	L/K
023	Blue (82A)	χ	χ	χ	χ	1/3
024	Blue (828)	χ	χ	χ	Χ,	2/3
025	Blue (82C)	χ	χ	χ	χ	2/3
026	Warm (81A)	χ	χ	χ	χ	1/3
027	Warm (818)	χ	χ	χ	X,	1/3
028	Warm (81C)	χ	χ	χ	χ	1/3
029	Orange (85A)	χ	χ	χ	χ	2/3
030	Orange (85B)	χ	χ	χ	χ	2/3
031	Orange (85C)	χ	χ	χ	χ	1/3
035	Warm (81D)	χ	χ	χ	χ	2/3
036	FLW	χ	χ	χ	χ	1 4
037	Warm (81EF)	χ	χ	χ	χ	2/3
039	Warm (81Z)	χ	χ	χ	χ	1/3
045	Sepialight	χ	χ	χ	X	3
046	FLD	χ	χ	χ	χ	2/3
047	Gold	χ	χ		١,	1-2/3
050	Cyon	χ	χ			1-1/3
055	Star 16	χ	χ			0
056	Stor 8	χ	χ			1/3
057	Stor 4	χ γ	χ			1/3
058	Stor 2	Y	Y			1/3

REF	DESIGNATION	A	P	l	χ	F-STOP	П	REF	DESIGNATION	A	P	l	χ	F
059	Softstar	χ	χ			1/3		1215	Grad. Neutral Grey G2 Soft (ND8)	χ	χ	χ	χ	
060	C. Spot Incolor 1	χ	χ			1/3		121F	Grad, Noutral Grey G2 Full (ND8)	Х	χ		χ	
061	C. Spot Incolor 2	χ	χ			ĺ		122	Gradual Blue B1	χ	χ	χ	χ	1.
062	C. Spot Grey 1	χ	χ			1.1/3		123	Gradual Blue B2	Х	χ	χ	χ	
063	C. Spot Grey 2	χ	χ			2		123L	Gradual Blue B2 Light	Х	χ	χ	χ	2
064	C. Spot Violet	χ	.Х			2.1/3		1235	Gradual Blue B2 Soft	Х	χ	χ	χ	1.
065	C. Spot Green	χ	χ			2.1/3		123F	Gradual Blue B2 Full	Х	χ	χ	χ_	2.
066	C. Spot Orange	χ	X			1.2/3		124	Gradual Tobacco T1	Х	X	χ	Χ	
067	C. Spot Blue	χ	χ			1.1/3	ш	125	Gradual Tobacco T2	Х	χ	χ	χ	
068	C. Spot Red	χ	χ			2		125L	Gradual Tobacco T2 Light	Х	X	Χ.	χ	
070	C. Spot WA Incolor 1	χ	χ	χ		0		1255	Gradual Tobacco T2 Soft	Х	X	X	χ	
071	C. Spot WA Incolor 2	χ	χ	χ	χ	2/3	\setminus	125F	Gradual Tobacco T2 Full	X	χ	χ	χ	
072	C. Spot WA Grey 1	χ	χ	χ		1.1/3		126	Gradual Mauve M1	Х	χ			1.
073	C. Spot WA Grey 2	χ	χ	χ	χ	2		127	Gradual Mauve M2	Х	χ		П	2.
074	C. Spot WA Violet	χ	χ			1.2/3		128	Gradual Pink P1	Х	χ			
075	C. Spot WA Green	χ	χ			1.2/3		129	Gradual Pink P2	Х	χ			
076	C. Spot WA Orange	χ	χ			2		130	Gradual Emerald E1	Х	χ			1.
077	C. Spot WA Blue	χ	χ			1.2/3		131	Gradual Emerald E2	Х	χ			
078	C. Spot WA Red	χ	χ			2		132	Gradual Yellow Y1	Х	χ			
079	C. Spot WA Pink	χ	χ			1/3		133	Gradual Yellow Y2	Х	χ			
080	Color Varnish	χ						138	Gradual FLW	χ	χ	χ	χ	
081	Color Vaseline	χ						139	Gradual FLD	Х	χ	χ	χ	2
082	Color Diffuser	χ	χ					140	Oval C. Spot White	Х	χ	χ	χ	1
086	Pastel 1	χ	χ	χ	χ	0		141	Oval C. Spot Black	X	χ	χ	χ	1
087	Pastel 2	χ	χ	X	χ	0		142	Net Filter 1 White	Х	χ	χ	χ	1
088	Cold Color Diffuser	χ	χ			1/3		143	Net Filter 1 Black	χ	X	Х	χ	П
089	Warm Color Diffuser	χ	χ			1/3		144	Net Filter 2 White	Х	X	X	χ	1
091	Dreams 1	χ	χ			0		145	Net Filter 2 Black	χ	X	χ	χ	1
092	Dreams 2	χ	χ	L		0		148	Wedding 1 White	χ	X.	χ	X	1.
093	Dreams 3	χ	χ			0		149	Wedding 1 Block	χ	X	X	χ	1.
101	Close-up +1	Х.	Х	—	4	0		150	Gradual Fog 1	χ	Χ		\	_1
102	Close-up +2	χ	χ			0		151	Gradual Fog 2	χ	χ			7
103	Close-up +3	χ	χ			0		152	Neutral Grey ND2	χ	χ	χ	χ	
111	Split-field +1	χ	X			0		153	Neutral Grey ND4	χ	χ	χ	χ	
112	Split-field +2	χ	X			0		154	Neutral Grey ND8	χ	χ	Х		
113	Split-field +3	χ	χ		l.,	0		155	Neutral Grey ND100		χ			6.
120	Gradual Grey G1	X	X		X	1.2/3		156	Neutral Grey NDX		χ			
121	Gradual Grey G2 (ND8)	X	X	,	X	3		160	Linear Polarizer	χ	χ	χ	χ	1.
121L	Grad. Neutral Grey G2 Light (ND2)	X	X	X	χ	1		161	Polacolor Red	χ	Χ			
1211	Grad. Neutral Grey G2 Medium (ND4)	χ	χ	χ	χ	2		162	Polocolor Blue	Х	Х			1

REF	DESIGNATION	A	
163	Polacolor Yellow	χ	
164	Circular Polarizer	χ	
170	Varicolor Red/Green	χ	
171	Varicolor Red/Blue	Х	
172	Varicolor Pink/Orange	χ	
173	Varicolor Blue/Yellow	××××	
174	Varicolor Blue/Lime	X	
185	Radial Zoom	χ	
186	Roinspot	XXXX	
188	Softspot	χ	
189	Sunspot	χ	
194	Gelatine Holder	χ	
195	Rainbow 1	χ	
196	Rainbow 2	χ	
197	Sunset 1	χ	
198	Sunset 2	χ	
201	Multi-image x5	X X X X	
202	Multi-image x7	χ	
203	Multi-image x13	X X X X	
204	Multi-image x25	χ	
209	Multi-parallel	χ	
216	Speed	χ	
217	Super Speed	χ	
219	Prism	X X X	
220	Mirage	χ	
230	U.V. Sky Neutral	χ	
231	U.V. Y	χ	
232	Skylight 1B	χ	
340	Creative Mask	χ	
342	Double Mask1	X	
345	Double Mask2	X	
346	Double Exposure	X	
375	Creative Filter Set	χ	
376	Basic Filter Set	χ	
397	Pre-shaped Frames	X	
660	Gradual Fluo Yellow 1	χ	
661	Gradual Fluo Yellow 2	χ	
662	Gradual Fluo Orange 1	χ	
663	Gradual Fluo Orange 2	χ χ	
664	Gradual Fluo Red 1	χ	

		REF	DESIGNATION					F-STOP		ADAPTOR RING
1		665	Gradual Fluo Red 2	χ	χ	П	П	2		36 mm - th 0.75
١		666	Gradual Fluo Blue 1	χ.	X.			1.2/3		37 mm - th 0.75
١		667	Gradual Fluo Blue 2	χ	χ			2.2/3	М	39 mm - th 0.50
ı		668	Gradual Fluo Mauve 1	χ	χ			2		40.5 mm - th 0.50
١		669	Gradual Fluo Mauve 2	χ	Χ			2.2/3		41 mm - th 0.50 41 mm - th 0.75
١		670	Gradual Fluo Pink 1	χ	Χ			<u> </u>		42 mm - th 0.50
ı		671	Gradual Fluo Pink 2	χ	Χ			2.2/3		42 mm - th 0.75
١	1	672	C. Spot Pink/Blue	χ	Χ			2.2/3		43 mm - th 0.75
d	П	673	C. Spot Yellow/Pink	χ	χ			/1		43.5 mm - th 0.75
ı	ш	674	C. Spot Blue/Yellow	χ	χ			1.2/3		44 mm - th 0.75
١	ш	694	Sunsoft	χ	Χ	χ	χ	1		46 mm - th 0.75 48 mm - th 0.75
ı	Ш	695	Champagne	χ	χ	1	1	2/3		49 mm - th 0.75
١	Ш	696	Softwarm	χ	Χ	χ	χ	1/3		52 mm - th 0.75
١	П	697	Diffuser Worm	χ	Χ	χ	χ	1/3		54 mm - th 0.75
١	Ш	700	Cyan CC Filter (CCO5C)	χ	χ	χ	χ	0		55 mm - th 0.75
١	Ш	701	Cyan CC Filter (CC10C)	χ	Χ	χ	χ	1/3		58 mm - th 0.75
١	Ш	703	Cyan CC Filter (CC20C)	X	χ	χ	χ	1/3		62 mm - th 0.75
١	Ш	705	Cyan CC Filter (CC30C)	X	χ	χ	χ	1/3		67 mm - th 0.75 72 mm - th 0.75
١	Ш	707	Cyan CC Filter (CC40C)	X	χ	χ	χ	2/3		77 mm - th 0.75
١	Ш	709	Cyan CC Filter (CC50C)	Χ	χ	χ	χ	2/3		82 mm - th 0.75
١	Ш	710	Mogenta CC Filter (CC05M)	χ	χ	χ	χ	0		86 mm - th 0.75
١	Ш	711	Mogenta CC Filter (CC10M)	χ	χ	χ	χ	1/3		86 mm - th 1.00
ı	Ш	713	Magenta CC Filter (CC20M)	χ	Χ	Χ	χ	1/3		95 mm - th 1.00
ı	ч	715	Mogenta CC Filter (CC30M)	χ	Χ	χ	χ	2/3		96 mm - th 1.00
١	Ш	717	Mogenta CC Filter (CC40M)	χ	Χ	χ	Х	2/3		105 mm - th 0.75 105 mm - th 1.00
١	Ш	719	Mogenta CC Filter (CC50M)	χ	Χ	χ	X,	1		112 mm - th 0.75
١	ш	720	Yellow CC Filter (CCO5Y)	χ	Χ	χ	χ	0		112 mm - th 1.00
J	Ш	721	Yellow CC Filter (CC10Y)	χ	χ	χ	χ	0		112 mm - th 1.50
3	N	723	Yellow CC Filter (CC2OY)	χ	χ	χ	χ	1/3		Hasselblad B50
١		725	Yellow CC Filter (CC30Y)	χ	Χ	χ	χ	1/3		Hasselblad B60
d		727	Yellow CC Filter (CC40Y)	χ	χ	χ	χ	1/3		Hasselblad B70 Rollei VI
1		729	Yellow CC Filter (CC50Y)	χ	χ	χ	χ	1/3		Universal
١		820	Diffuser Light	χ	χ	χ	χ	0		Omitalson
١		830	Diffuser 1	X	X	X	X	0		Other
١		840	Diffuser 2	X	X	X	X	0		via st
1		850	Diffuser 3	χ	χ	X	χ	0_		
1										
1										
1										

		ZШ)) [INIRO
	A	P	1	χ	COLOUR FILTERS GRADUATED
1	χ X				CENTER SPOTS DIFFUSERS POLARIZERS
	X X Y				OPTICAL EFFECT SPECIAL EFFECT THE SYSTEM
	χ				ACCESSORIES THE COKIN RANGE
	X				

Other diameters

via step rings

DIGITAL + FILM

NOTA: The above data are for information only, Figures can be altered depending on shooting conditions (light, flash, type of lens, etc.)



INTIO COLOUR FILTURES GRADUATED CENTER SPOIS LINFULENS POLANIZERS OFFICAL EFFECTS SHEDAL EFFECTS

THE COKIN RANGE

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