

Computar Objektiv Zubehör VM100

Extention Tube Kit

Extension Tube Kit allows to be focused on an object that is nearer to the camera than the normal lens focus movement provides. Extension Tube Kit is consists of 6 metal spacers and barrels of the following length (0.5mm, 1mm, 5mm, 10mm, 20mm and 40mm). By using these individually or in combination between the lens and camera, the lens can be focused at the following object distance.

Convertible Distance Table

Format	1 type				2/3 type		1/2 type	
	f=12.5mm	f=25mm	f=50mm	f=75mm	f=8.5mm	f=16mm	f=6mm	f=12mm
Forcal Lengh	0.3m - Inf.	0.5m - Inf.	1.0m - Inf.	1.0m - Inf.	0.2m - Inf.	0.3m - Inf.	0.1m - Inf.	0.2m - Inf.
Focusing Scale								
0.5mm	20 - 35	41 - 125			8 - 14	22 - 54	3 - 6	12 - 31
1.0mm	14 - 19	32 - 66			5 - 6	17 - 28	2 - 3	8 - 15
1.5mm(1+0.5)	11 - 14	27 - 45	78 - 175		3 - 4	14 - 20	1 - 2	6 - 10
5.0mm	6 - 7	14 - 16	43 - 59	69 - 125	1	7 - 8		2 - 3
10.0mm		9 - 10	29 - 34	50 - 69		5		2
15.0mm		7 - 8	23 - 25	41 - 50				
20.0mm		7	20 - 21	35 - 41				
25.0mm(20+5)			18 - 19	30 - 35				
30.0mm(20+10)			17	29 - 30				
35.0mm			16	27 - 29				
40.0mm			15	25 - 27				
45.0mm(40+5)				24 - 25				
50.0mm(40+10)				23 - 24				
55.0mm(40+10+5)				22 - 23				
60.0mm(40+20)				21 - 22				
65.0mm(40+20+5)				21				

Unit : cm

5mm Extension Tube(VM400)

5mm Extension Tube can, also, be used with C-Mount Lens to fix to CS-Mount Camera.

Dimensions

