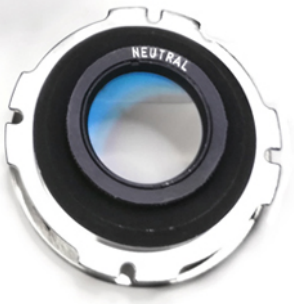
1.21x XPANDERのケラレ状況

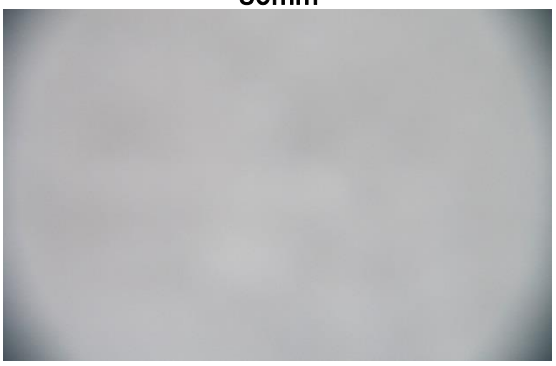
Angenieux OPTIMO 17-80mm レンズ使用時における
イメージセンサーと収録モードによる変化の一覧



ARRI OGでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm

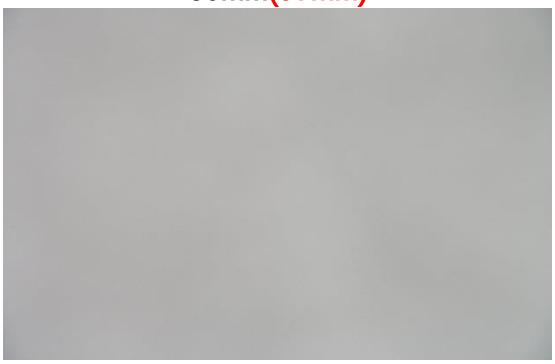


40mm

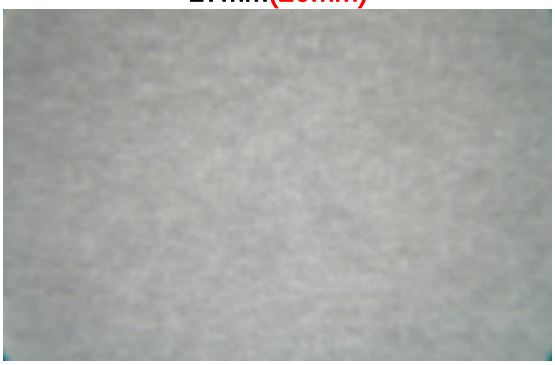
17mm

17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



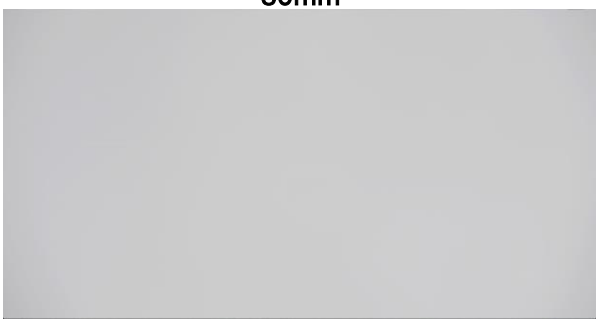
17mm(20mm)



ARRI UHDでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm

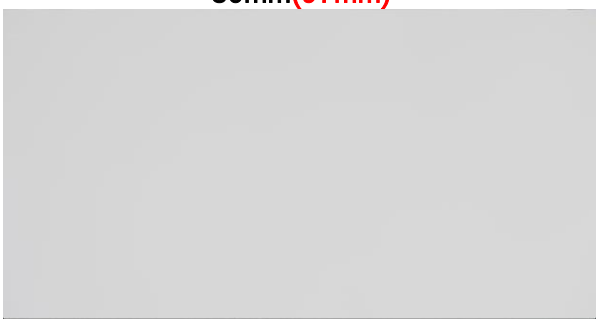


22mm

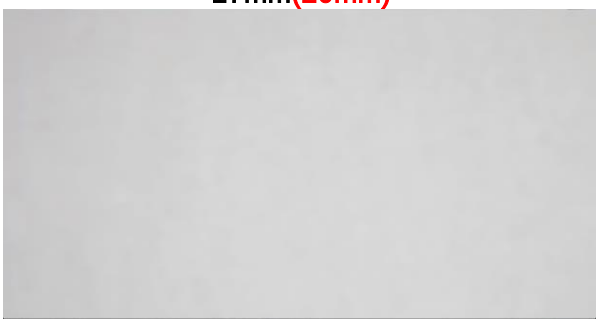
17mm

17-80mmOPTIMO
(+1.21x Xpander)

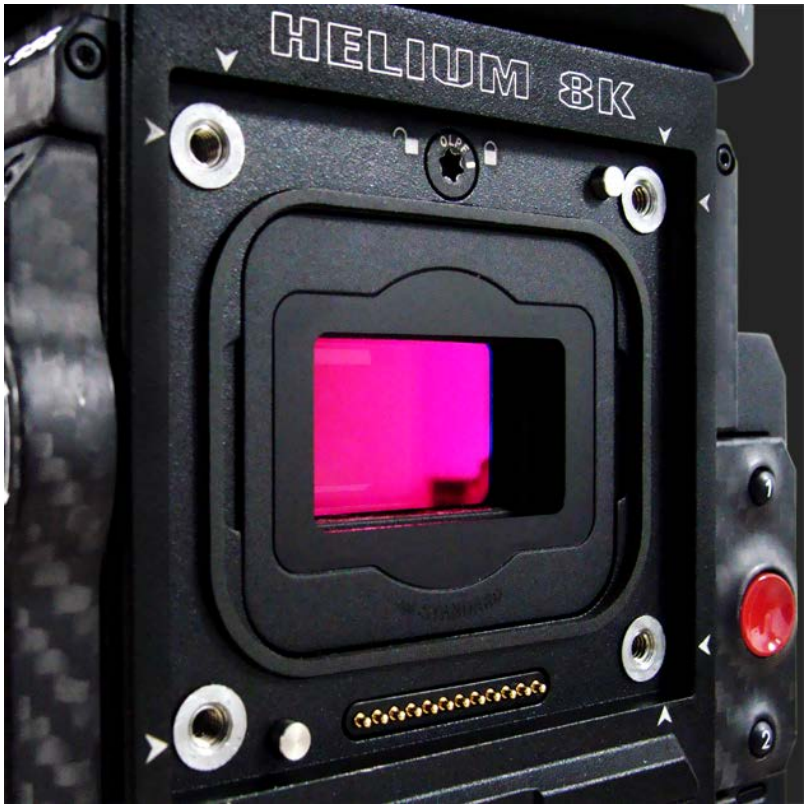
80mm(97mm)



17mm(20mm)



RED HELIUM 8K S35 センサー



RED HELIUM 8K FFでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

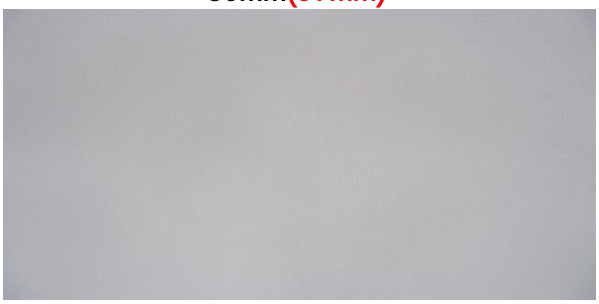
80mm

35mm

17mm

17-80mmOPTIMO
(+1.21x Xpander)

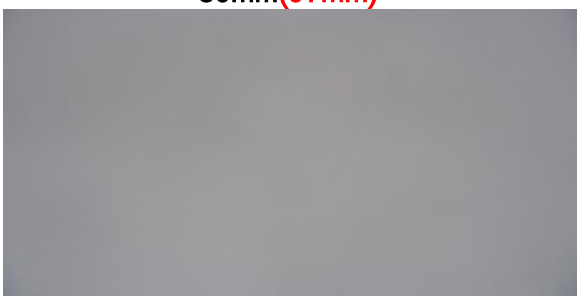
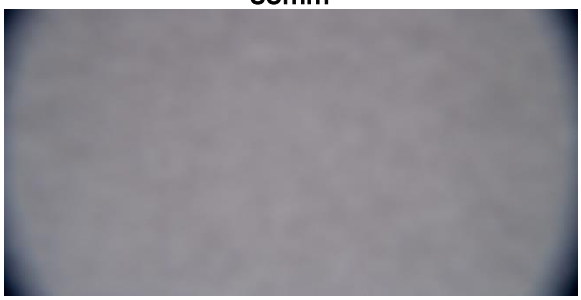
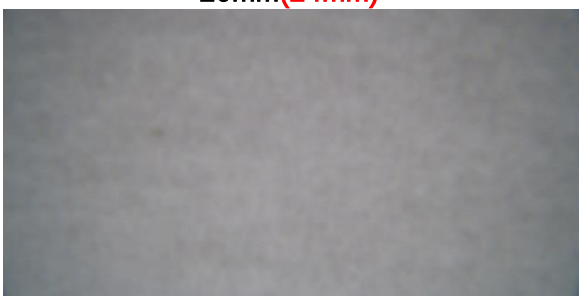
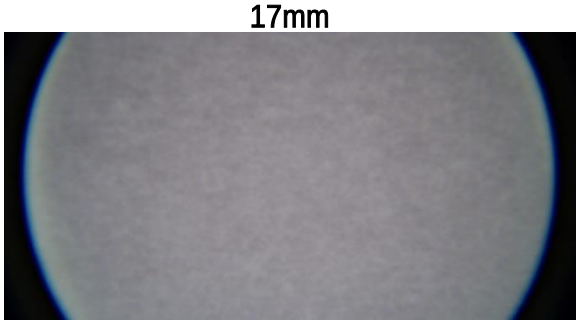
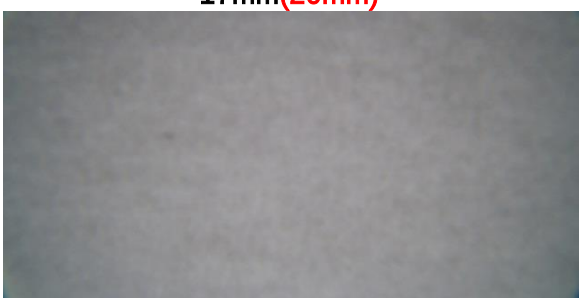
80mm(97mm)



20mm(24mm)

17mm(20mm)

RED HELIUM 8K 2:1での17-80mmOPTIMOのケラレ

17-80mmOPTIMO	17-80mmOPTIMO (+1.21x Xpander)
80mm	80mm(97mm)
	
35mm	20mm(24mm)
	
17mm	17mm(20mm)
	

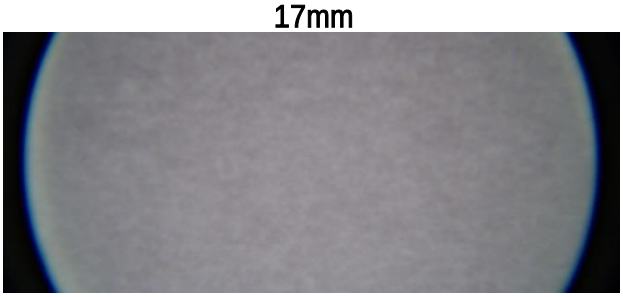
RED HELIUM 8K WSでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm

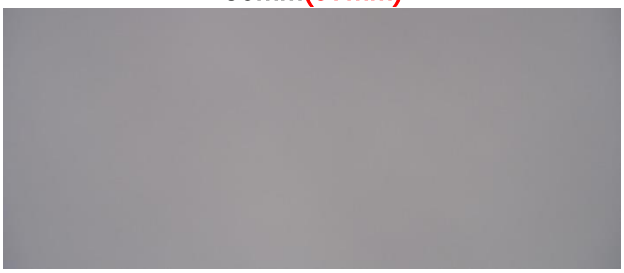
35mm

17mm

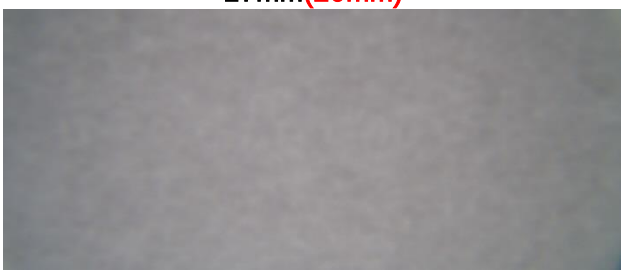


17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



17mm(20mm)

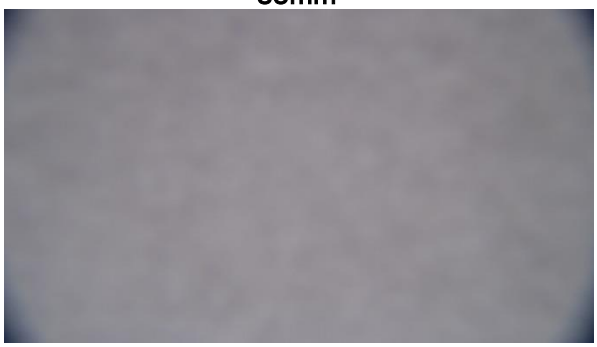


RED HELIUM 8K HDでの17-80mmOPTIMOのケラレ

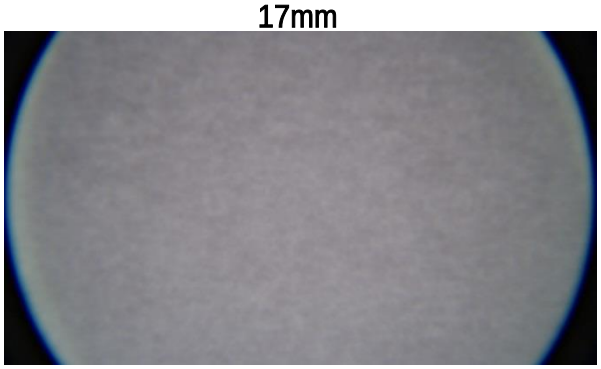
17-80mmOPTIMO

80mm

35mm

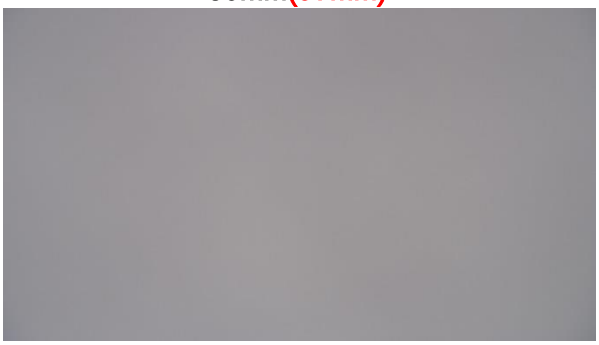


17mm

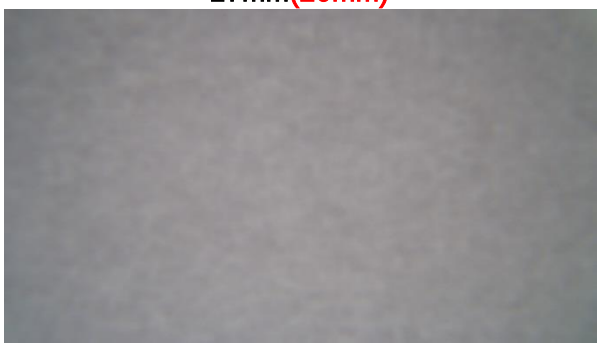


17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



17mm(20mm)

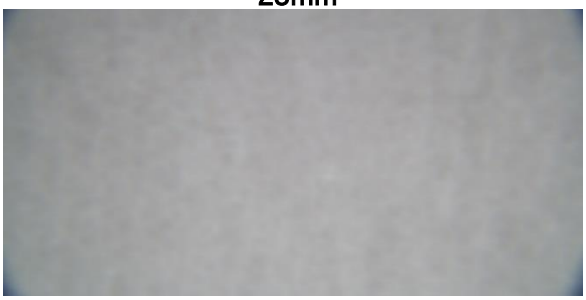


RED HELIUM 7K FFでの17-80mmOPTIMOのケラレ

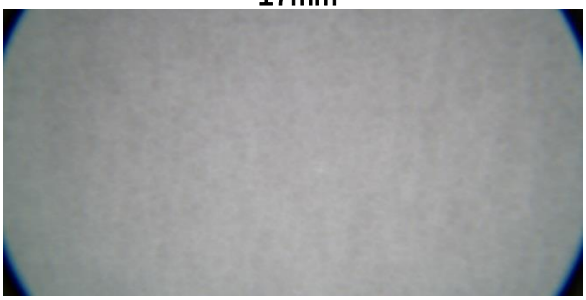
17-80mmOPTIMO

80mm

25mm

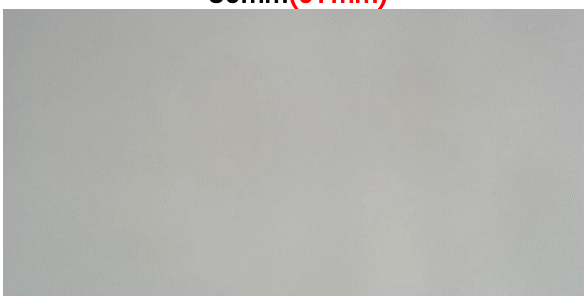


17mm

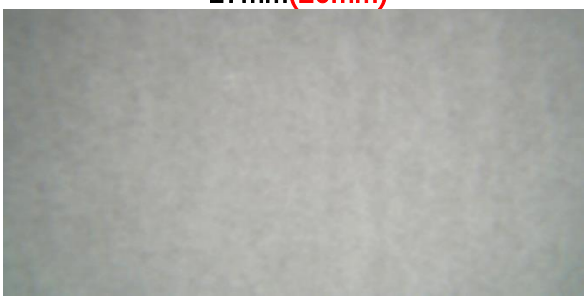


17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



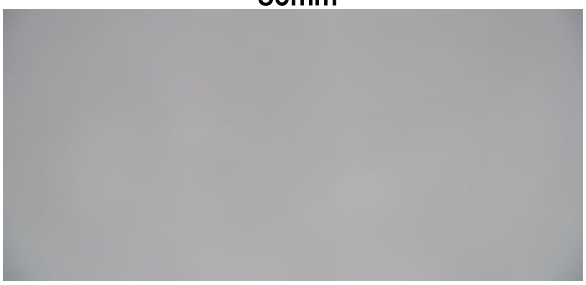
17mm(20mm)



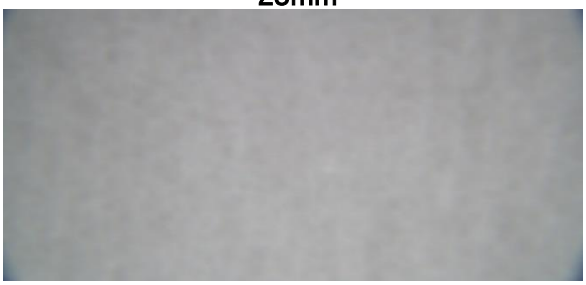
RED HELIUM 7K 2:1での17-80mmOPTIMOのケラレ

17-80mmOPTIMO

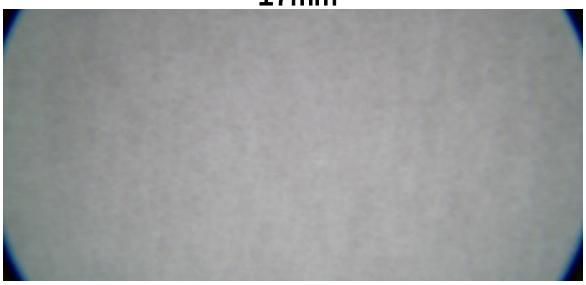
80mm



25mm

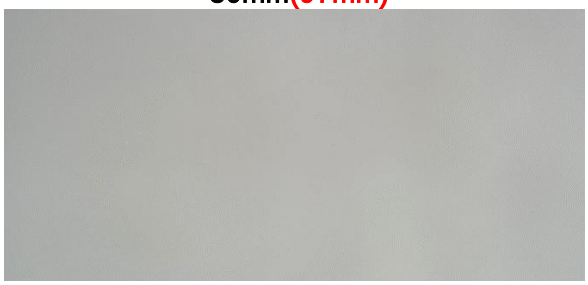


17mm

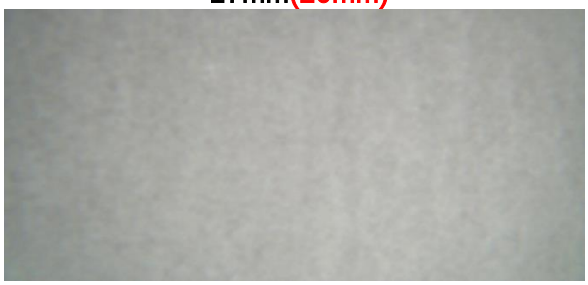


17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



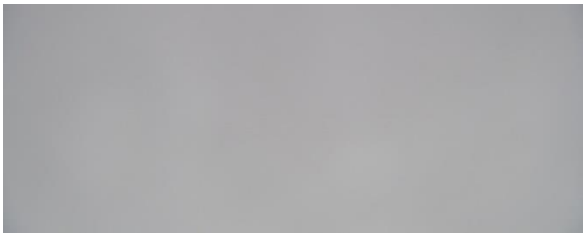
17mm(20mm)



RED HELIUM 7K WSでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm

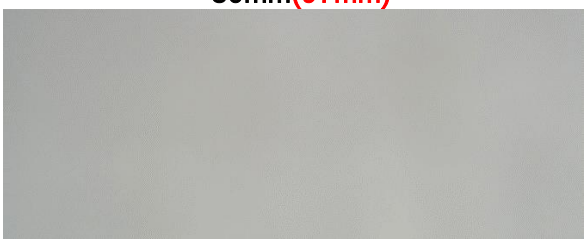


20mm

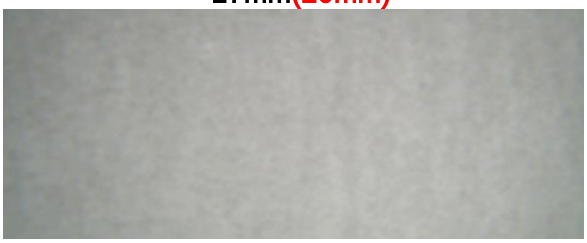
17mm

17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



17mm(20mm)

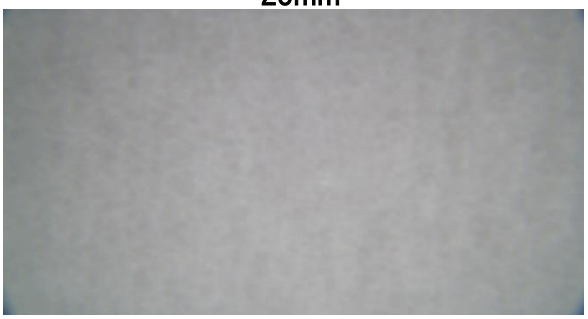


RED HELIUM 7K HDでの17-80mmOPTIMOのケラレ

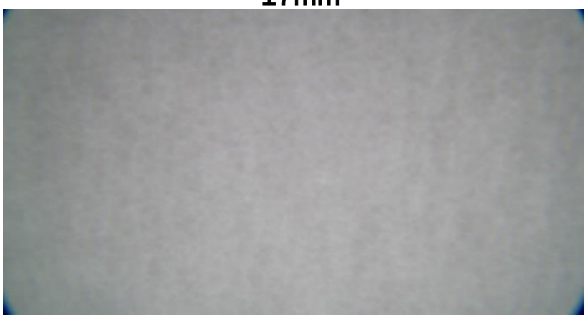
17-80mmOPTIMO

80mm

20mm

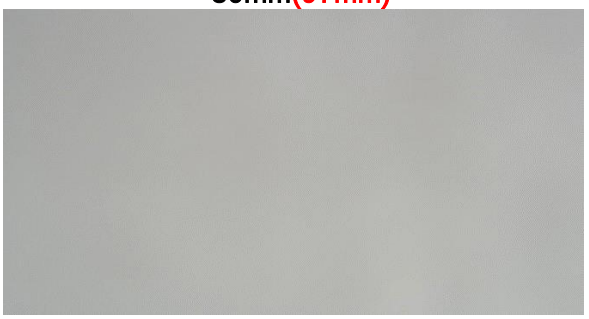


17mm

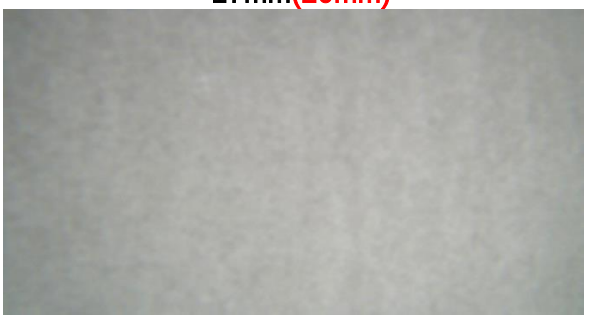


17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)

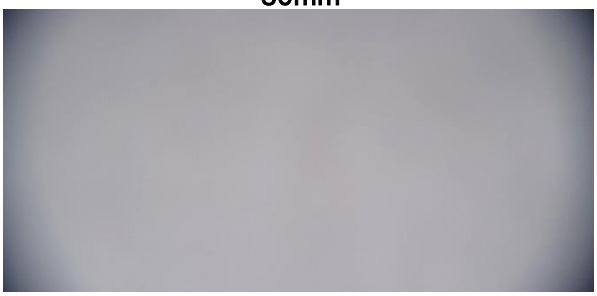
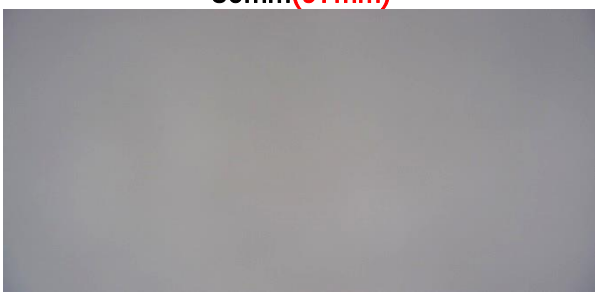
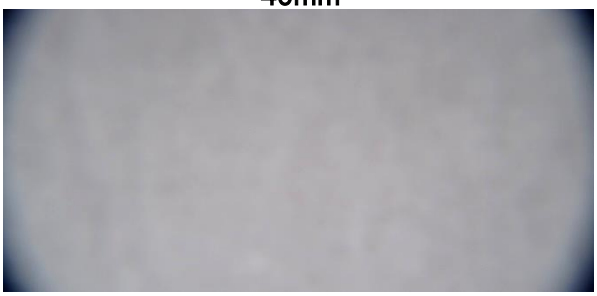
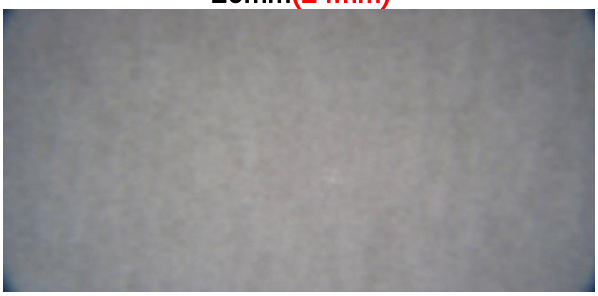
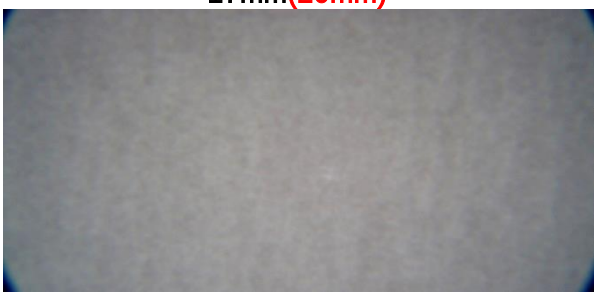


17mm(20mm)



RED DRAGON 6K センサー

RED DRAGON 6K FFでの17-80mmOPTIMOのケラレ

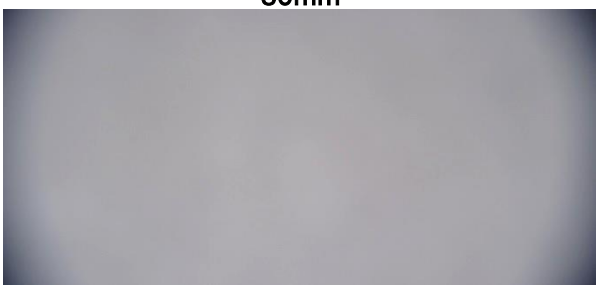
17-80mmOPTIMO	17-80mmOPTIMO (+1.21x Xpander)
80mm	80mm(97mm)
	
40mm	20mm(24mm)
	
17mm	17mm(20mm)
	

RED DRAGON 6K 2:1での17-80mmOPTIMOのケラレ

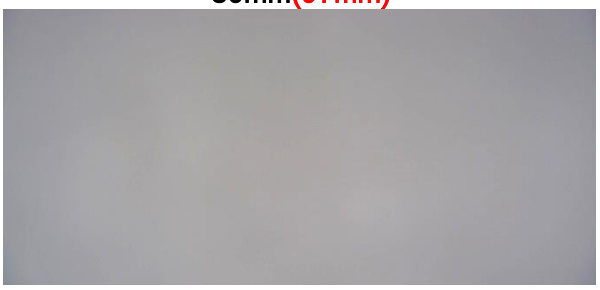
17-80mmOPTIMO

17-80mmOPTIMO
(+1.21x Xpander)

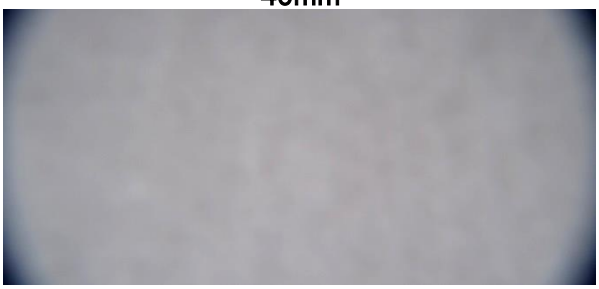
80mm



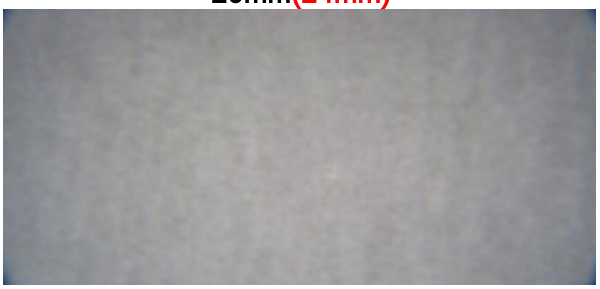
80mm(97mm)



40mm

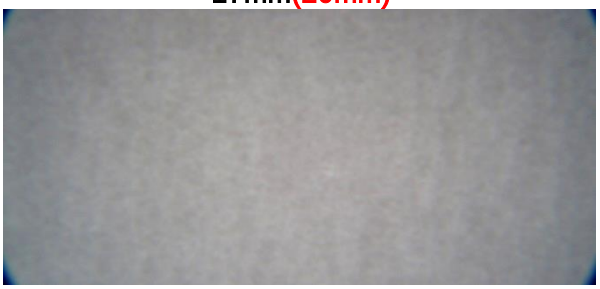


20mm(24mm)



17mm

17mm(20mm)



RED DRAGON 6K WSでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

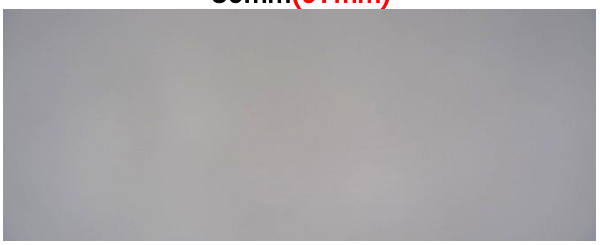
80mm

40mm

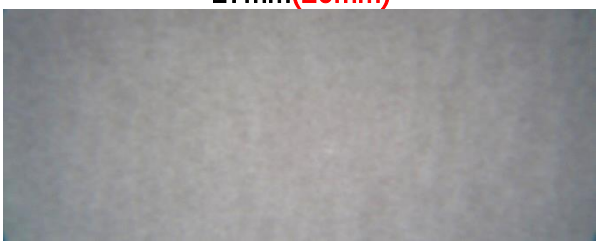
17mm

17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



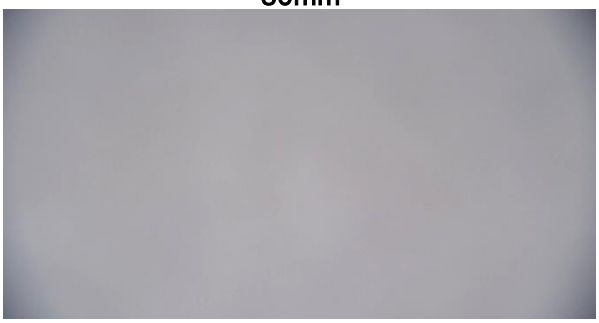
17mm(20mm)



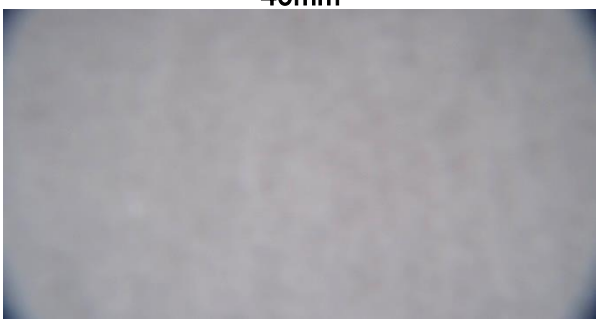
RED DRAGON 6K HDでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm



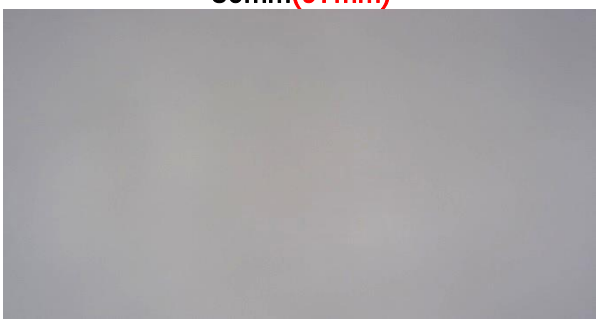
40mm



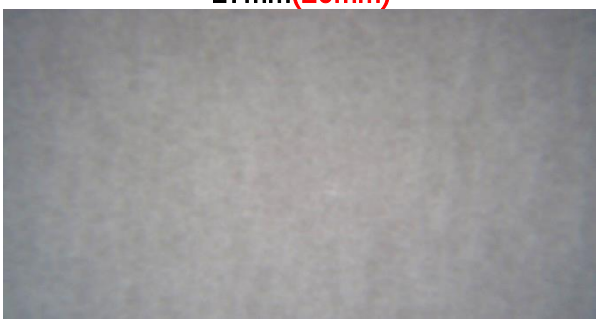
17mm

17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



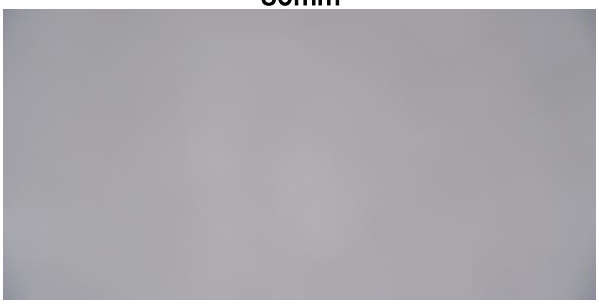
17mm(20mm)



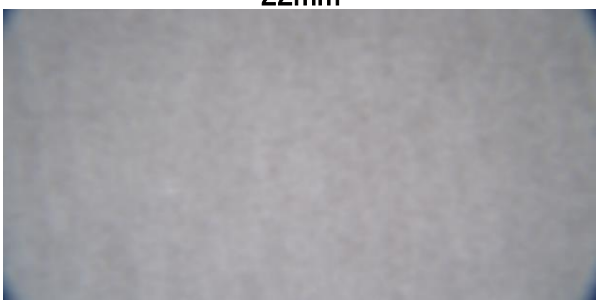
RED DRAGON 5K FFでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm



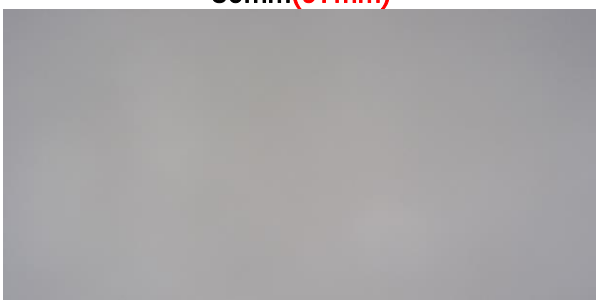
22mm



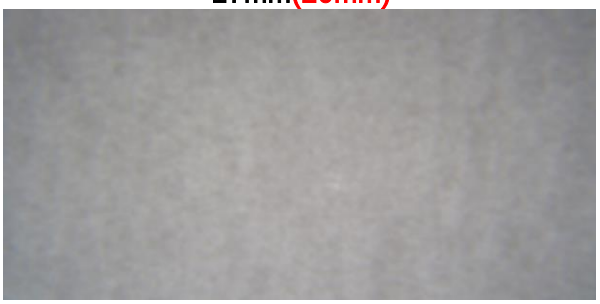
17mm

17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



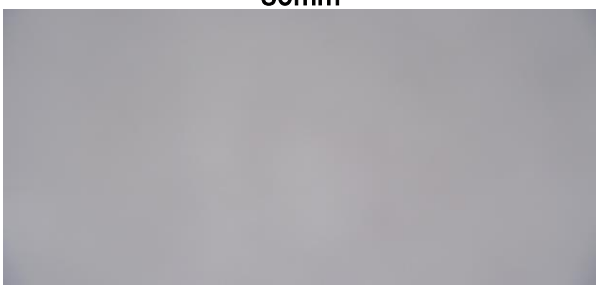
17mm(20mm)



RED DRAGON 5K 2:1での17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm

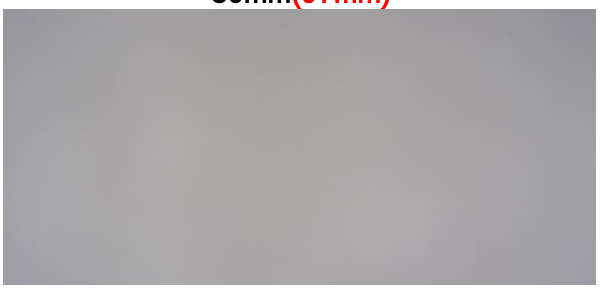


22mm

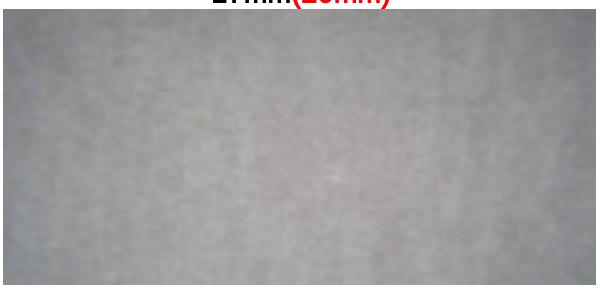
17mm

17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



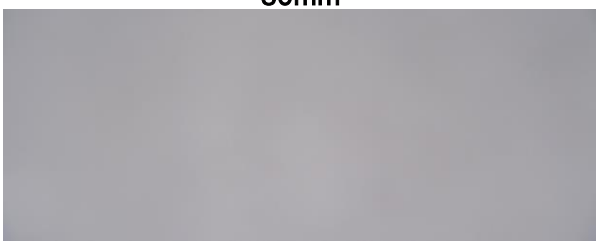
17mm(20mm)



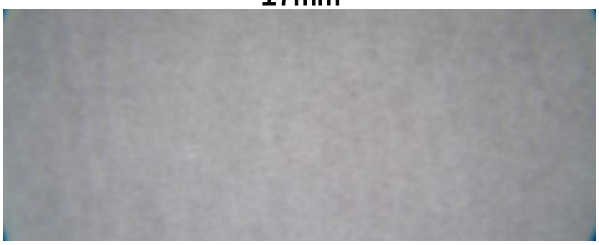
RED DRAGON 5K WSでの17-80mmOPTIMOのケラレ

17-80mmOPTIMO

80mm

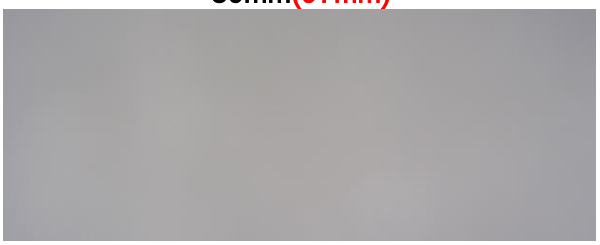


17mm



17-80mmOPTIMO
(+1.21x Xpander)

80mm(97mm)



17mm(20mm)