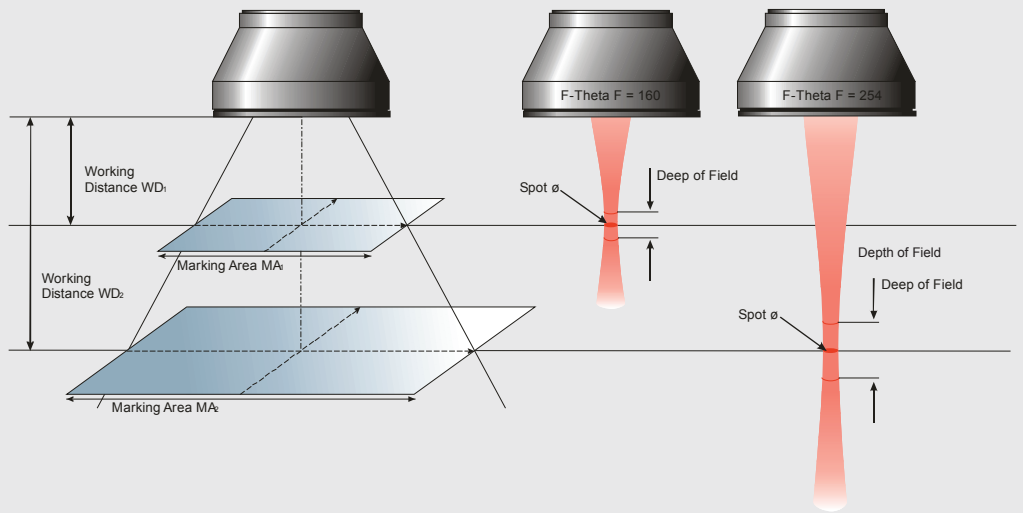


## F-THETA LENS & ACCESSORIES



### AREX & UNIQ FAMILY

F-THETA LENS	LENS CODE	MARKING AREA [MA]	PRECONFIGURED LASER MODEL		FIXING DISTANCE [FD]	WORKING DISTANCE [WD]	ESTIMATED SPOT DIAM (Typ)	LENS THREAD	ADAPTER CODE
			LASER	ORDER CODE					
F 100S	985300029	60 x 60	AREX 10	985180058	146	118	~ 40	M39x1.0	985300021
			AREX 20	985180059					
F 160S	985300011	100 x 100	UNIQ	986101010	197	183	~ 60	M39x1.0	985300021
			AREX 10	985180027					
			AREX 20	985180029					
F 160L	985300012	100 x 100	AREX 20 MW	985180048	212	176	~ 60	M85x1.0	985300022
			AREX 30	985180063					
F 160L	985300012	100 x 100	AREX 50	985180064	212	176	~ 60	M85x1.0	985300022
			UNIQ	986101020					
F 254 S	985300013	140 x 140	AREX 10	985180028	300	280	~ 90	M39x1.0	985300021
			AREX 20	985180030					
			AREX 20 MW	985180049					
F 254L	985300018	180 x 180	UNIQ	986101030	367	296	~ 90	M85x1.0	985300031
			AREX 10	985180069					
			AREX 20	985180051					
		AREX 20 MW	985180066						
		170 x 170	AREX 30	985180052					
AREX 50	985180055								
F 330L	985300019	220 x 220	AREX 20	985180060	471	388	~ 120	M85x1.0	985300022
			AREX 20 MW	985180067					
		210 x 210	AREX 30	985180053					
AREX 50	985180056								
F 420L	985300020	285 x 285	AREX 20	985180061	575	494	~ 160	M85x1.0	985300022
			AREX 20 MW	985180068					

## VLASE AND ULYXE

F-THETA LENS	LENS CODE	MARKING AREA [MA]	PRECONFIGURED LASER MODEL		FIXING DISTANCE [FD]	WORKING DISTANCE [WD]	ESTIMATED SPOT DIAM (Typ)	LENS THREAD	ADAPTER CODE
			LASER	ORDER CODE					
F 103 T*	985300010	60 x 60	VLASE 3 UV	985110051	149	135	~ 25	M85x1.0	985300022
F 160S	985300011	100 x 100	ULYXE	985130001	197	183	~ 60	M39x1.0	985300021
			VLASE 10 IR	985110039					
			VLASE 15 IR	985110042					
			VLASE 20 IR	985110044					
F 160L	985300012	110 x 110	VLASE 10 IR	985110040	212	176	~ 60	M85x1.0	985300022
			VLASE 15 IR	985110043			~ 40		
			VLASE 20 IR	985110045			~ 35		
	985300003		VLASE 10 GREEN	985110062					
	985300008		VLASE 3 UV	985110056					
F 254 S	985300013	140 x 140	ULYXE	985130018	300	280	~ 90	M39x1.0	985300021
			VLASE 10 IR	985110052					
			VLASE 15 IR	985110053					
			VLASE 20 IR	985110054					
F 254L	985300018	180 x 180	VLASE 10 IR	985110057	367	296	~ 90	M85x1.0	985300031
			VLASE 15 IR	985110058					
			VLASE 20 IR	985110059					
			VLASE 10 GREEN	985110064					
F 330L	985300019	220 x 220	VLASE 20 IR	985110060	471	388	~ 120	M85x1.0	985300022
F 420L	985300020	285 x 285	VLASE 20 IR	985110061	575	494	~ 160	M85x1.0	985300022

NOTE: \*Telecentric F-theta Lens

## EOX

F-THETA LENS	LENS CODE	MARKING AREA [MA]	PRECONFIGURED LASER MODEL		FIXING DISTANCE [FD]	WORKING DISTANCE [WD]	ESTIMATED SPOT DIAM (Typ)	LENS THREAD	ADAPTER CODE
			LASER	ORDER CODE					
F 100 ZnSe	100	70 x 70	EOX 10	985140000		96	~ 250	~ 48	INCLUDED
			EOX 30	985140100					
F 100 ZnSe	100	140 x 140	EOX 10	985140014		196	~ 370	~ 48	INCLUDED
			EOX 30	985140012					

### 10600 nm ZINC SELENIDE CO<sub>2</sub> F-THETA LENS

When handling optics, one should always wear gloves. This is especially true when working with zinc selenide, as it is a hazardous material. For your safety, please follow all proper precautions, including wearing gloves when handling these lenses and thoroughly washing your hands afterward