

Protective Cover Glass Options (Focus Heads - Laser Welders):

Note: Standard Protective Cover Glass part numbers shown in **Bold**.

	Coating	LW5A LW15A LW25A	LW50A LW70A LW150A	LW300A LW300AH LW400A	LW500A LW600A	LW2AG LW5AG	LF100A- LF400A	LF500A & up
FX Heads (8-660/8-661)	Uncoated	475-107	475-107	475-107	475-107	475-107	475-516	475-516
	AR Coated	475-108	475-108	475-108	475-108	475-108	475-334	475-334
∅ 50mm	AR Coated	KU-0159	KU-0159	KU-0159	KU-0159	475-524	N/A	N/A
∅ 40mm	AR Coated	KU-0078	KU-0078	KU-0078	N/A	N/A	N/A	N/A
∅ 40mm	Uncoated	KU-0318	KU-0318	KU-0318	N/A	N/A	N/A	N/A
∅ 30mm (8-634/8-631)	Uncoated	475-087	475-087	N/A	N/A	475-087	N/A	N/A
	AR Coated	475-525	475-525	N/A	N/A	N/A	475-525	N/A
∅ 20mm	AR Coated	KU-0234	KU-0234	N/A	N/A	N/A	N/A	N/A
∅ 1"	AR Coated	N/A	N/A	N/A	N/A	N/A	475-526	N/A

Protective Cover Glass Options (LaserMech Cutting Heads):

MUC #	Coating	Usage
475-465	AR (1064nm)	Used with (475-519) 50mm and (475-520) 80mm Cutting Lens

Protective Cover Glass Options (Galvo Heads):

MUC #	f-theta	Coating	Usage
475-515	80mm	AR (1064nm)	Used with (475-292) 80mm Telecentric Lens
475-522	100mm	AR (1064nm)	Used with (475-307) 100mm Telecentric Lens
475-531	163mm	AR (1064nm)	Used with (475-306) 163mm Telecentric Lens

Protective Cover Glass Options (Laser Markers):

MUC #	f-theta	Coating	LMF	LMV1000 LMV1010	LMV700	LM35 LM50	LM45	LMV1000G LMV1010G	LM5G
475-141	75mm	AR (1064nm)		X		X			
475-142	100mm	AR (1064nm)		X		X			
475-135	100mm	AR (532/1064nm)	X						
475-259	150mm	AR (1064nm)	X	X					
475-135	160mm	AR (532/1064nm)	X	X	X	X			
475-113	160mm	AR (1064nm)					X		
475-491	163mm	AR (1064nm)	X						
475-134	254mm	AR (1064nm)	X	X		X			
475-261	270mm	AR (1064nm)		X					
475-140	300mm	AR (1064nm)		X		X			
475-134	420mm	AR (532/1064nm)	X	X		X			
475-258	100mm	AR (532nm)						X	X
475-257	160mm	AR (532nm)						X	X
475-260	254mm	AR (532nm)						X	
475-262	300mm	AR (532nm)						X	