

Optical table/breadboard adapters for SGSP stages

Description	Size	Price	Model	PART NUMBER
Adapter plate for SGSP20/26 to 1/4-20 x 1 inch (2 req'd)	125 x 28 x 4.7	—	—	541-4050
Adapter plate for SGSP20/26 to M6 x 25mm (2 req'd)	125 x 28 x 4.7	—	—	541-4055
Adapter plate for SGSP20-20 universal (1 req'd)	120 x 80 x 9		SG20-US	541-4051
Adapter plate for SGSP20-35/85 universal (1 req'd)	120 x 140 x 9		SG20-UL	541-4052
Adapter plate for SGSP26-50/100/150 universal (1 req'd)	152.4 x 180 x 9		SG26-US	541-4053
Adapter plate for SGSP26-200 universal (1 req'd)	152.4 x 260 x 9		SG26-UL	541-4054
Adapter plate for SGSP33 universal (1 req'd)	152.4 x 220 x 11		SG33-U	541-4060
Adapter plate for SGSP46 universal (1 req'd)	152.4 x 340 x 11		SG46-US	541-4070

Piezo Stages
 Linear Stages
 Rotation Stages
 ZF Stages
 Motorized Optics Holders
 Goniometers
 GS Closed Loop Stages
 Controllers & Drivers
Cables & Accessories
 Software

Optics holders for SGSP-60YAW (513-6010)

Description	Optic Size	Price	Model	PART NUMBER
waveplate/polarizer	Ø1" x 6mm thick		SGSP-60WHD-25.4t6	541-6011
waveplate/polarizer	Ø30mm x 6mm thick		SGSP-60-WHD	541-6012
circular ND mount	20mm center hole by 3mm thick		SGSP-60-ND-01	541-6013
glan-thompson mount	Ø19mm x 25mm long		SGSP-60-GHD	541-6014

Objective adapters for SFS-OBL-1 objective lens focus actuator

Description	Price	Model	PART NUMBER
Male adapter to Olympus Microscope body		OBL-ADP-M20.32A	510-0222
Male adapter to Nikon Microscope (CFI60) body		OBL-ADP-M25.0A	510-0223
Male adapter to Mitutoyo style microscope body		OBL-ADP-M26.0A	510-0224
Female adapter to Olympus objective		OBL-ADP-M20.32B	510-0225
Female adapter to Nikon CFI60 objective		OBL-ADP-M25.0B	510-0226
Female adapter to Mitutoyo standard objective		OBL-ADP-M26.0B	510-0227

All stages are measured using calibrated equipment in our ISO certified factory. The stages are inspected to insure that they meet the all specifications in the catalog including; dimensions, angles, straightness, perpendicularity, flatness, pitch, yaw and roll.

The actual measured data for positioning accuracy, positioning repeatability accuracy, backlash and straightness measurements can be provided for an additional charge. Please contact us for additional information about the availability and cost of your required measurements.



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