

ACFS Series Adjustment Screw

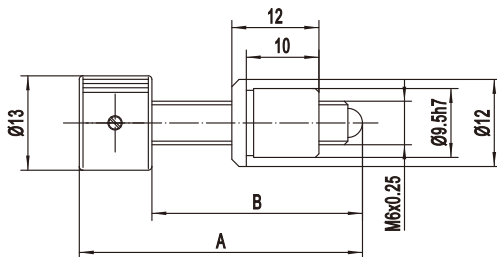


Brief Introduction:

ACFS series adjustment screw is the cost effective mechanics to adjust the position without reading scales. Normally the micrometer drive screw pitch is 0.5mm, the fine adjustment screw can down to 0.25mm or more. So in the case of no need of the reading scales of the micrometer, the fine adjustment screw can be more sensitivity and less cost. Zolix adjustment screw has the same mounting diameter $\varnothing 9.5\text{mm}$ as micrometer drive, so that each of them can be switched easily.

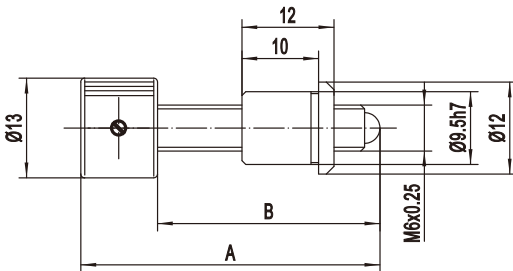
Dimensions:

ACFS06-1A/ACFS25-1



Model	Translation Range (mm)	Adjustment Screw Thread	Screw Pitch (mm)	Mounting Diameter(mm)	Mounting Length(mm)	Overall Length A (mm)	Screw Rod Length B (mm)	Thumb Wheel Diameter (mm)
ACFS06-1A	6	M6x0.25	0.25	$\varnothing 9.5$	10	32	22	$\varnothing 13$
ACFS25-1	25					61	41	

ACFS06-2A/ACFS13-2/ACFS25-2



Model	Translation Range (mm)	Adjustment Screw Thread	Screw Pitch (mm)	Mounting Diameter (mm)	Mounting Length(mm)	Overall Length A (mm)	Screw Rod Length B (mm)	Thumb Wheel Diameter (mm)
ACFS06-2A	6	M6x0.25	0.25	$\varnothing 9.5$	10	32	22	$\varnothing 13$
ACFS13-2	13					39	29	
ACFS25-2	25	M6x0.5	0.5			61	41	