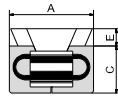
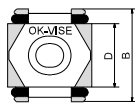


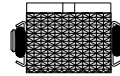
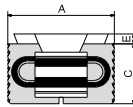
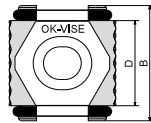
## ECONOMY SERIES

The cost efficient choice!

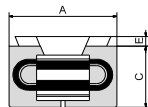
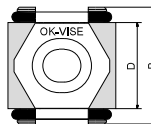
These models meet the demands of workholding when ultra precision and high clamping force are not necessary. They are made of the same raw material as our other models, and the bottom of the jaws are ground for precise positioning on the fixture base. AK2-VT-SO always comes with Viton o-rings.



Type	A			B	C	D	E	Socket Head Screw DIN 912	Pressing force of Jaws, kN max	Tightening torque, Nm max	Weight in g approx.	Hardness of jaws HRC
	min	optimum	max									
AK2-VT-SO	20	23	25	22	11	15	4.2	M5x25	10	10	22	48-52



Type	A			B	C	D	E	Socket Head Screw DIN 912	Pressing force of Jaws, kN max	Tightening torque, Nm max	Weight in g approx.	Hardness of jaws HRC
	min	optimum	max									
BK2-VT-O	28	30	32	29	15	21	4	M8x20	15	25	55	48-52



Type	A			B	C	D	E	Socket Head Screw DIN 912	Pressing force of Jaws, kN max	Tightening torque, Nm max	Weight in g approx.	Hardness of jaws HRC
	min	optimum	max									
BK2-VT-SO	28	30	32	29	15	21	3.5	M8x20	15	25	55	48-52