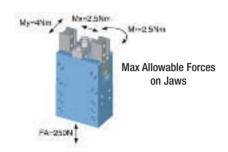
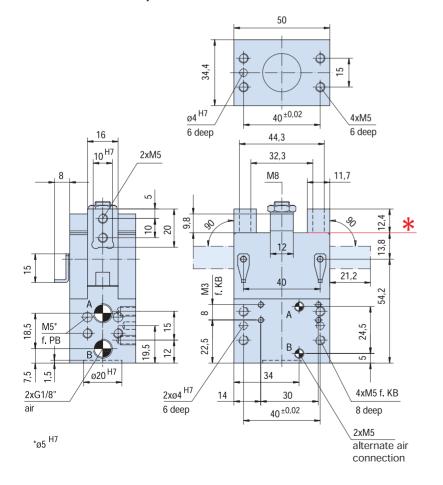
Parallel Gripper		Three-jaw gripper		Angle gripper		Internal-hole gripper	
GK15N	GK20N	GK25N	GK35N	GK40N	GK50N	Bumper blocks	

Sommer-automatic
Grippers
Separators
Swivel units
Rotating jaws
Axial compensators
Tool changers
Linear cylinders
Shock absorbers
Rotary cylinders
Air vane motors
Vacuum components
Accessories
Quick finder





Flow control valves are recommended (especially when using longer fingers) in order to reduce the shock to jaw



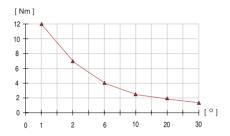
Pivoting arm gripper

Electric gripper

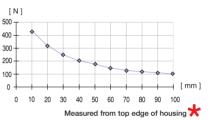
Other grippers

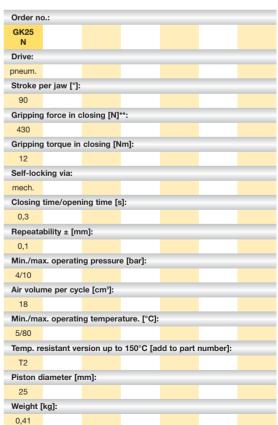
Advantages, benefits, comparisons and tips! Stacks of information all about this product are on page 147.

Gripping force as a function of opening angle



Gripping force as a function of jaw length (measured at 1° opening angle)





All data measured at 6 bar.

See Page 147 for Accessory list.

