Parallel (	gripper	Three-jaw	gripper	Angle g	ripper	Internal-hole gr	ripper	Oth	er gripp	ers	Ele	ctric grippe	er	
SCH20	SCH23	ST36	ST40	ZK22	ZK33	GS65	RGO-	-30	RG10-60	SPG30	-95	GF40	GF41	HM

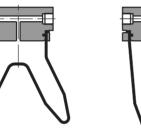
## Rubber-finger gripper

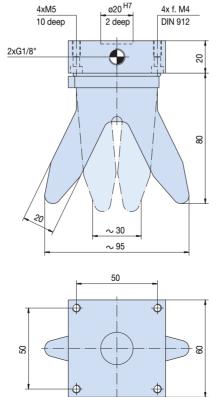
Advantages, benefits, comparisons and tips! Stacks of information all about this product are on page 171.

Order n	D.:										
SPG 30-95											
Drive:											
pneum.											
Grip diameter min. [mm]:											
30											
Grip dia	meter max	. [mm]:									
95											
Gripping force in closing [N]:											
8											
Gripping	g force in c	pening [N	]:								
2											
Self-locking via:											
in splitting											
Closing time/opening time [s]:											
0,2											
Repeata	bility ± [m	m]:									
0,1											
Min./ma	x. operatir	ng pressur	e [bar]:								
2/8											
Air volu	me per mir	nute [cm³]:									
3000											
Min./ma	x. operatir	ng tempera	ature [°C]:								
5/80											
Weight	[kg]:										
0,28											

All data measured at 4 bar.







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Parallel gripper		Three-jaw gripper		Angle gripper		Internal-hole gr	ipper <b>Oth</b>	Other grippers		S Electric gripper		
SCH20	SCH23	ST36	ST40	ZK22	ZK33	GS65	RG0-30	RG10-60	SPG30-95	GF40	GF41	HM

## Rubber-finger gripper

Advantages, benefits, comparisons and tips! Stacks of information all about this product are on page 171.

Order no	o.:												
GF 40	GF 41												
Drive:													
pneum.	-												
Grip diameter min./max. [mm]:													
40 -164	-												
Gripping force in closing [N]:													
25	-												
Self-locking via:													
DSV1/8	-												
Closing time/opening time [s]:													
0,6	-												
Min./ma	x. operatir	ng pressur	e [bar]:										
1/2	-												
Air volu	ne per cyc	le [cm³]:											
17	-												
Min./ma	x. operatir	ng tempera	ture [°C]:										
5/80	-												
Weight	kg]:												
0,410	0,355												

All data measured at 2 bar.

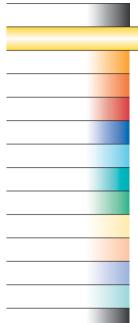
## See Page 171 for Accessory list.

## Rubber-Finger Gripper (for sensitive parts)

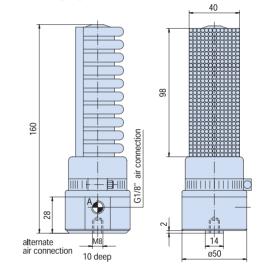
This rubber-finger gripper handles round, oval and even odd-shaped parts very gently and securely. With an applied air pressure of up to 2 bar, the rubber gripper bends and completely surrounds the workpiece. The knobbed surface provides secure gripping for loads in all directions. The gripping force can be adjusted by varying the applied pressure. When the air pressure is removed, the gripper springs back to its original position.

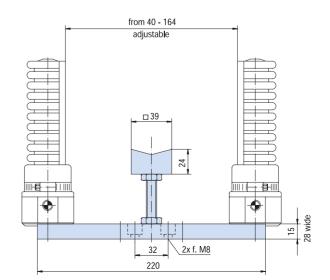
The optional GF41 mounting fixture allows the distance between the fingers to be adjusted to suit the particular workpiece.





**GF40** 





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